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Meyrick Types of Microlepidoptera
in the British Museum (Natural History)
London

Publication No. 684
Standard Book No. 56500684 3

Catalogue
of the
Type Specimens of Microlepidoptera
in the
British Museum (Natural History)
described by Edward Meyrick

BY

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VOLUME VIII



TINEIDAE

OLETHREUTIDAE

ADELIDAE

ELACHISTIDAE

INCURVARIIDAE

HYPONOMEUTIDAE

INDEX TO ALL VOLUMES

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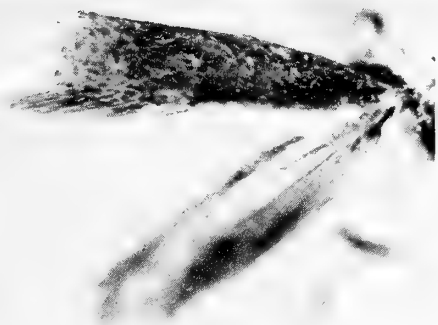
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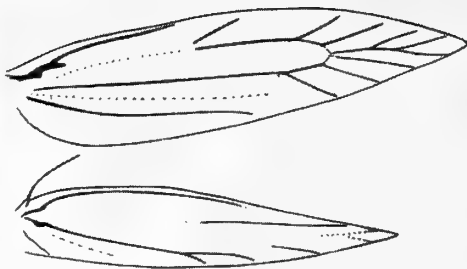
- Volume I. page 18, for *sphendontis* read *sphendonistis*.
page 26, for *petrumacha* read *petromacha*.
- Volume II. *Chlamydastis leucoplasta* page 192, Figure 1 should read 2.
Chlamydastis leucoptila page 192, Figure 2 should read 1.
- Volume III. page 360 for *cyanopsis* read *cyanopis*.
page 392 for *tonitraulis* read *tonitrualis*.
Hemimene limenita page 412 for 2-20 read 2-2c.
- Volume IV. page 118, for *A. cyclophthalama* read *A. cyclophthalma*.
page 270, *Himmacia languida* Meyrick should read *H. languida*
(Meyrick).
page 341, *Orsotricha raptans* in citation to O. D., add "1920".

FAMILY TINEIDAE

FAMILY ADELIDAE	see p. 117
FAMILY INCURVARIIDAE	see p. 121
MISCELLANEOUS	see p. 125
INDEX	see p. 129



1.



1a



1b



1c

ACHANODES

ACHANODES Meyrick

Achanodes Meyrick, 1922, Exotic Microlepidoptera, 2 : 592. (*Typus generis*: *Achanodes sympathetica* Meyrick, *ibid.* [by monotypy]).

Achanodes sympathetica Meyrick

Plate 1, Figures 1-1c

Achanodes sympathetica Meyrick, 1922, Exotic Microlepidoptera, 2 : 592.

“♂♀. 7-9 mm. . . . Brazil, Manaos, Teffé, November; December (*Parish*); 12 ex.”

Lectotype: A male measuring 7 mm., “Manaos, Brazil, *Parish*. 11.19.” Slide No. 6662.

Figure 1, left wings; 1a, venation of right wings; 1b, head showing labial palpi; 1c, oblique view of male genitalia with aedeagus *in situ*.

ACROLOPHUS Poey

Acrolophus acanthogona Meyrick

Plate 2, Figures 1-1b

Acrolophus acanthogona Meyrick, 1919, Exotic Microlepidoptera, 2 : 279.

"♂. 28 mm. . . . Texas; one specimen. Nearly allied to *popeanella*, . . ."

Type: The male indicated above, "Texas. R. .06." Slide No. 7795.

Figure 1, left wings; 1a, aedeagus; 1b, ventral view of male genitalia with aedeagus removed.

Acrolophus anathyrza Meyrick

Plate 2, Figures 2-2b

Acrolophus anathyrza Meyrick, 1919, Exotic Microlepidoptera, 2 : 278.

"♂. 27 mm. . . . French Guiana, R. Maroni; one specimen. Very distinct."

Type: The above indicated male labelled, "R. Maroni, Fr. Guiana, LeM. .15." Slide No. 6698.

Figure 2, left wings; 2a, aedeagus; 2b, lateral aspect of male genitalia with aedeagus removed.

Acrolophus capax Meyrick

Plate 2, Figures 3-3b

Acrolophus capax Meyrick, 1929, Trans. R. Ent. Soc. London, 76 : 521.

"♂. 35 mm. . . . Colombia, Gorgona I., 200 feet, July, at light; 1 ex. Not in good condition, but differing from similar species by genitalia."

Type: The above indicated specimen dated "3.7.24." Slide No. 6720.

Figure 3, left wings; 3a, aedeagus; 3b, ventral view of male genitalia with aedeagus removed.

Acrolophus carphologa Meyrick

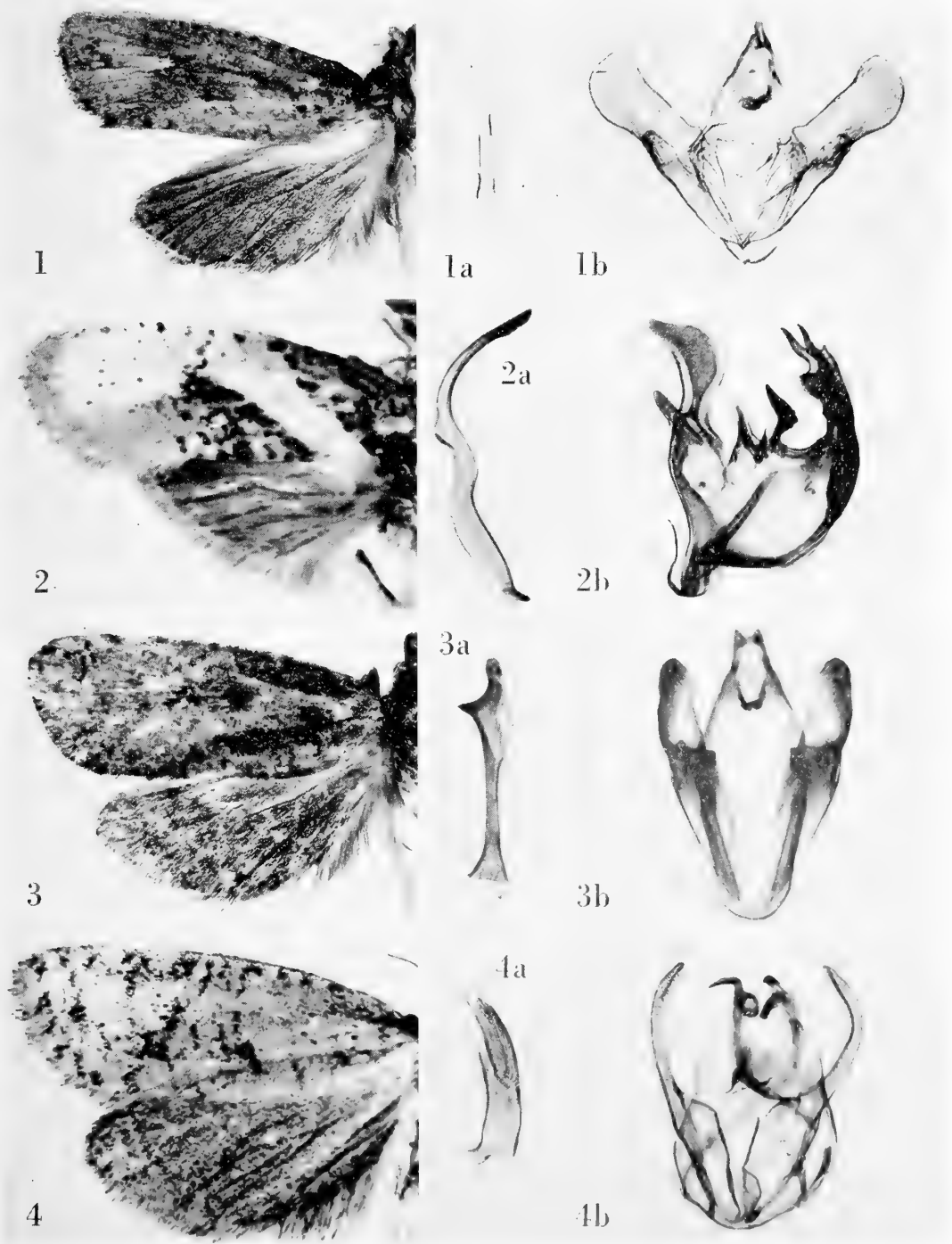
Plate 2, Figures 4-4b

Acrolophus carphologa Meyrick, 1919, Exotic Microlepidoptera, 2 : 280.

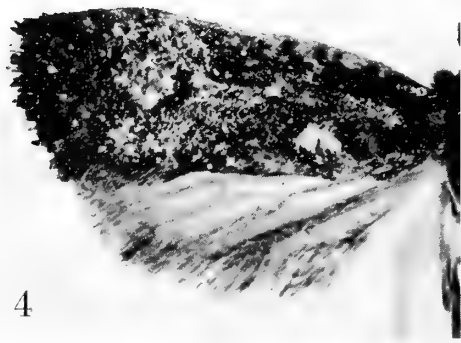
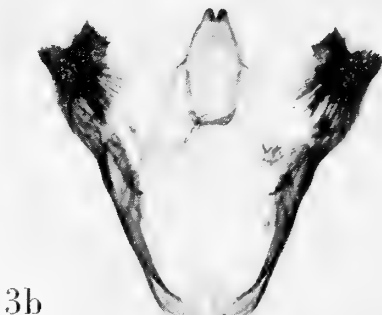
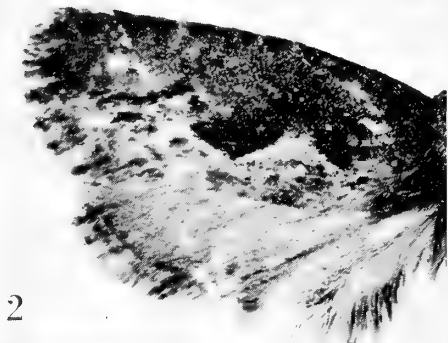
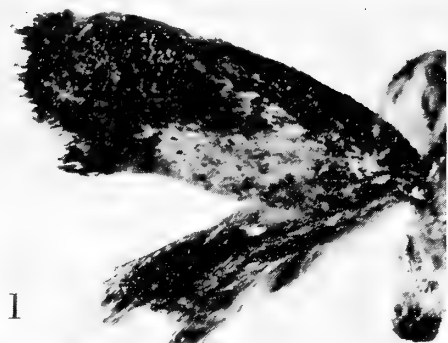
"♂. 25 mm. . . . Iowa; one specimen. One forewing of this example has vein abnormally furcate at apex."

Type: The above indicated male, "Iowa. R. .06." Slide No. 7797

Figure 4, left wings; 4a, aedeagus; 4b, ventral view of male genitalia with aedeagus removed.



ACROLOPHUS



ACROLOPHUS

Acrolophus chloropelta Meyrick

Plate 3, Figures 1-1b

Acrolophus chloropelta Meyrick, 1923, Exotic Microlepidoptera, 2 : 609.“♂. 13-15 mm., ♀ 19 mm. . . . Brazil, Teffé, January (*Parish*); 4 ex.”*Lectotype*: A male measuring 15 mm. Slide No. 6709. All specimens bear identical data and are dated “.1.20.”

Figure 1, left wings; 1a, aedeagus; 1b, lateral aspect of male genitalia with aedeagus removed.

Acrolophus ductifera Meyrick

Plate 3, Figures 2-2b

Acrolophus ductifera Meyrick, 1927, Exotic Microlepidoptera, 3 : 329.

“♂. 23 mm. . . . Antigua, February; 1 ex. (Brit. Mus.).”

Type: The above indicated specimen in the British Museum labelled, “ Antigua, at light, in house, 17.2.08, H.a.B.” Slide No. 6718.

Figure 2, left wings; 2a, aedeagus; 2b, ventral view of male genitalia with aedeagus removed.

Acrolophus echinura Meyrick

Plate 3, Figures 3-3b

Acrolophus echinura Meyrick, 1915, Trans. Ent. Soc. London, 1915 : 254.

“♂. 37-41 mm., ♀ 48-52 mm. . . . Peru, Chanchamayo, 3,500 feet, and Oconoque, 7,000 feet, in February; fourteen specimens.”

Lectotype: A male measuring 38 mm., “ Oconoque, Peru. O. 7,000' .2.05.” Slide No. 6717.

Figure 3, left wings; 3a, aedeagus; 3b, ventral view of male genitalia with aedeagus removed.

Acrolophus exaphrista Meyrick

Plate 3, Figures 4-4b

Acrolophus exaphrista Meyrick, 1919, Exotic Microlepidoptera, 2 : 279.

“♂. 16 mm. . . . Florida; one specimen. . . .”

Type: The above indicated male, “ Florida R. .06.” Slide No. 7796.

Figure 4, left wings; 4a, aedeagus; 4b, oblique view of male genitalia with aedeagus removed.

Acrolophus exigua Meyrick

Plate 4, Figures 1-1b

Acrolophus exigua Meyrick, 1915, Trans. Ent. Soc. London, 1915 : 253.

"♂. 10-17 mm., ♀ 26-27 mm. . . . British Guiana, Mallali, in March (*Parish*); five specimens."

Lectotype: A male measuring 15 mm. All specimens bear identical data and are dated ".3.13." Slide No. 6702.

Figure 1, left wings; 1a, aedeagus; 1b, ventral view of male genitalia with aedeagus removed.

Acrolophus goniocentra Meyrick

Plate 4, Figures 2-2b

Acrolophus goniocentra Meyrick, 1923, Exotic Microlepidoptera, 2 : 609.

"♂. 19-20 mm., ♀ 24 mm. . . . Brazil, Teffé, December (*Parish*); 3 ex."

Lectotype: A male measuring 19 mm., dated "12.19." Slide No. 6682.

Figure 2, left wings; 2a, aedeagus; 2b, ventral view of male genitalia with aedeagus removed.

Acrolophus halidora Meyrick

Plate 4, Figures 3-3b

Acrolophus halidora Meyrick, 1915, Trans. Ent. Soc. London, 1915 : 253.

"♂. 17-19 mm. . . . British Guiana, Bartica and Georgetown, from December to April (*Parish*); four specimens."

Lectotype: A male measuring 18 mm., "Bartica, Brit. Guiana, Parish, .2.13." Slide No. 6703.

Figure 3, left wings; 3a, aedeagus; 3b, ventral view of male genitalia with aedeagus removed.

Acrolophus hypophaea Meyrick

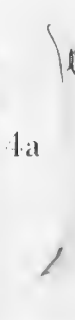
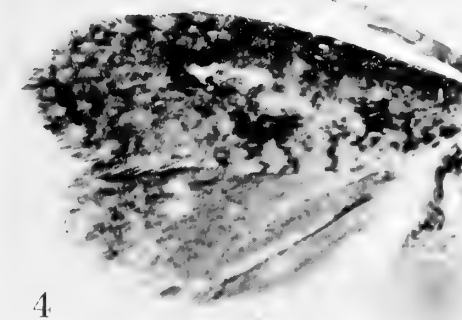
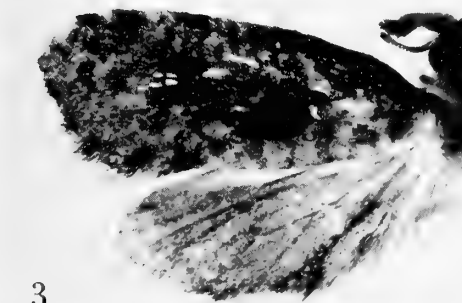
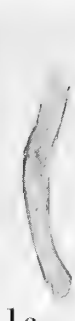
Plate 4, Figures 4-4b

Acrolophus hypophaea Meyrick, 1923, Exotic Microlepidoptera, 2 : 609.

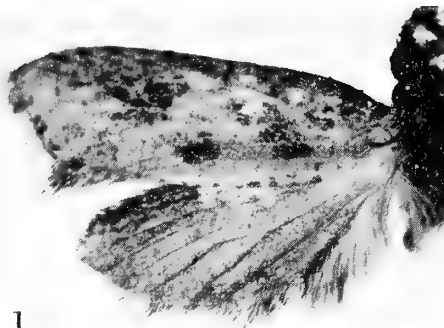
"♂. 13-15 mm., ♀ 18 mm. . . . Brazil, Manaus, November (*Parish*); 15 ex."

Lectotype: A male measuring 15 mm. Slide No. 6689. All specimens bear identical data and are dated "11.19."

Figure 4, left wings; 4a, aedeagus; 4b, ventral view of male genitalia with aedeagus removed.



ACROLOPHUS



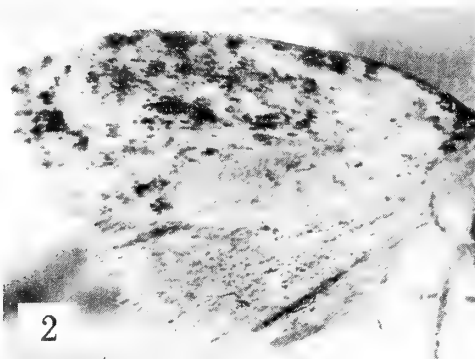
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1a



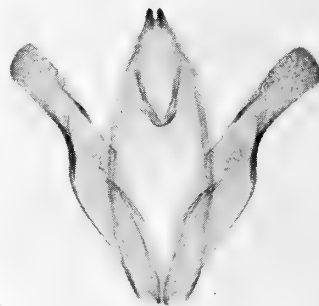
1b



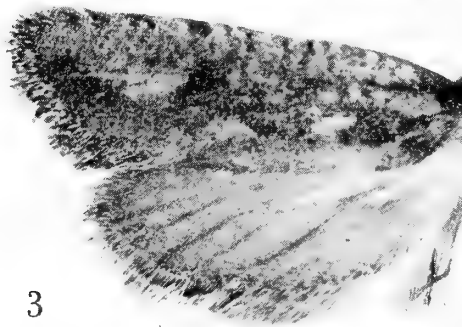
2



2a



2b



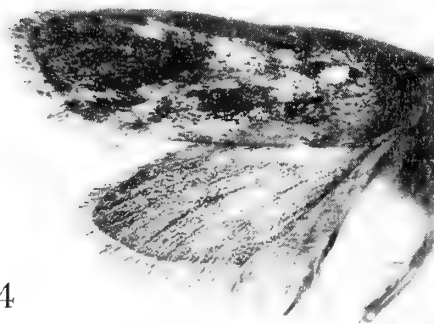
3



3a



3b



4

4a



4b

Acrolophus illudens Meyrick

Plate 5, Figures 1-1b

Acrolophus illudens Meyrick, 1924, Exotic Microlepidoptera, 3 : 76.“♂. 20 mm. . . . Jamaica, Newcastle; 2 ex. Close to the preceding [*irrisoria*].”*Lectotype*: One of the above males both of which bear identical data with “R. .07” at the bottom of the pin-label. Slide No. 6705.

Figure 1, left wings; 1a, aedeagus; 1b, ventral view of male genitalia with aedeagus removed.

Acrolophus infida Meyrick

Plate 5, Figures 2-2b

Acrolophus infida Meyrick, 1913, Trans. Ent. Soc. London, 1913 : 197.“♂. 16-18 mm. . . . Venezuela, Ciudad Bolivar, in June and July. Superficially excessively similar to *particeps* from the same locality, but structurally abundantly distinct.”*Lectotype*: The male measuring 16 mm. Slide No. 6699.

Figure 2, left wings; 2a, aedeagus; 2b, ventral view of male genitalia with aedeagus removed.

Acrolophus interfusa Meyrick

Plate 5, Figures 3-3b

Acrolophus interfusa Meyrick, 1927, Exotic Microlepidoptera, 3 : 330.

“♂. 25-28 mm. . . . Ecuador; 2 ex.”

Lectotype: The male measuring 28 mm. Slide No. 6708.

Figure 3, left wings; 3a, aedeagus; 3b, ventral view of male genitalia with aedeagus removed.

Acrolophus irrisoria Meyrick

Plate 5, Figures 4-4b

Acrolophus irrisoria Meyrick, 1924, Exotic Microlepidoptera, 3 : 76.“♂. 22 mm. . . . Jamaica, Hope Gardens, May (C. C. Gowdey); 1 ex. (Brit. Mus.). Allied to *rupestris*.”*Type*: The above indicated specimen in the British Museum dated “20-V-1924.” Slide No. 6719.

Figure 4, left wings; 4a, aedeagus; 4b, ventral view of male genitalia with aedeagus removed.

Acrolophus leucallactis Meyrick

Plate 6, Figures 1-1b

Acrolophus leucallactis Meyrick, 1919, Exotic Microlepidoptera, 2 : 281.

"♂♀. 19-20 mm. . . . Arizona, Nogales, July; three specimens."

Lectotype: The male measuring 20 mm., "Nogales, Arizona. O. .7.03." Slide No. 7798.

Figure 1, left wings; 1a, aedeagus; 1b, ventral aspect of male genitalia with aedeagus removed.

Acrolophus macrozancla Meyrick

Plate 6, Figures 2-2b

Acrolophus macrozancla Meyrick, 1922, Exotic Microlepidoptera, 2 : 608.

"♂. 21 mm. . . . Peru, Jurimaguas, March (*Parish*); 1 ex."

Type: The male indicated above dated "3.20." Slide No. 6688.

Figure 2, left wings; 2a, aedeagus; 2b, lateral aspect of male genitalia with aedeagus removed.

Acrolophus manticodes Meyrick

Plate 6, Figures 3-3b

Acrolophus manticodes Meyrick, 1919, Exotic Microlepidoptera, 2 : 280.

"♂. 15 mm. . . . French Guiana, St. Jean, R. Maroni, February; one specimen. Probably near *exigua*."

Type: The male indicated above, with "LeM. .2.15" at the bottom of the pin-label. Slide No. 6711.

Figure 3, left wings; 3a, aedeagus; 3b, ventral view of male genitalia with aedeagus removed.

Acrolophus merocoma Meyrick

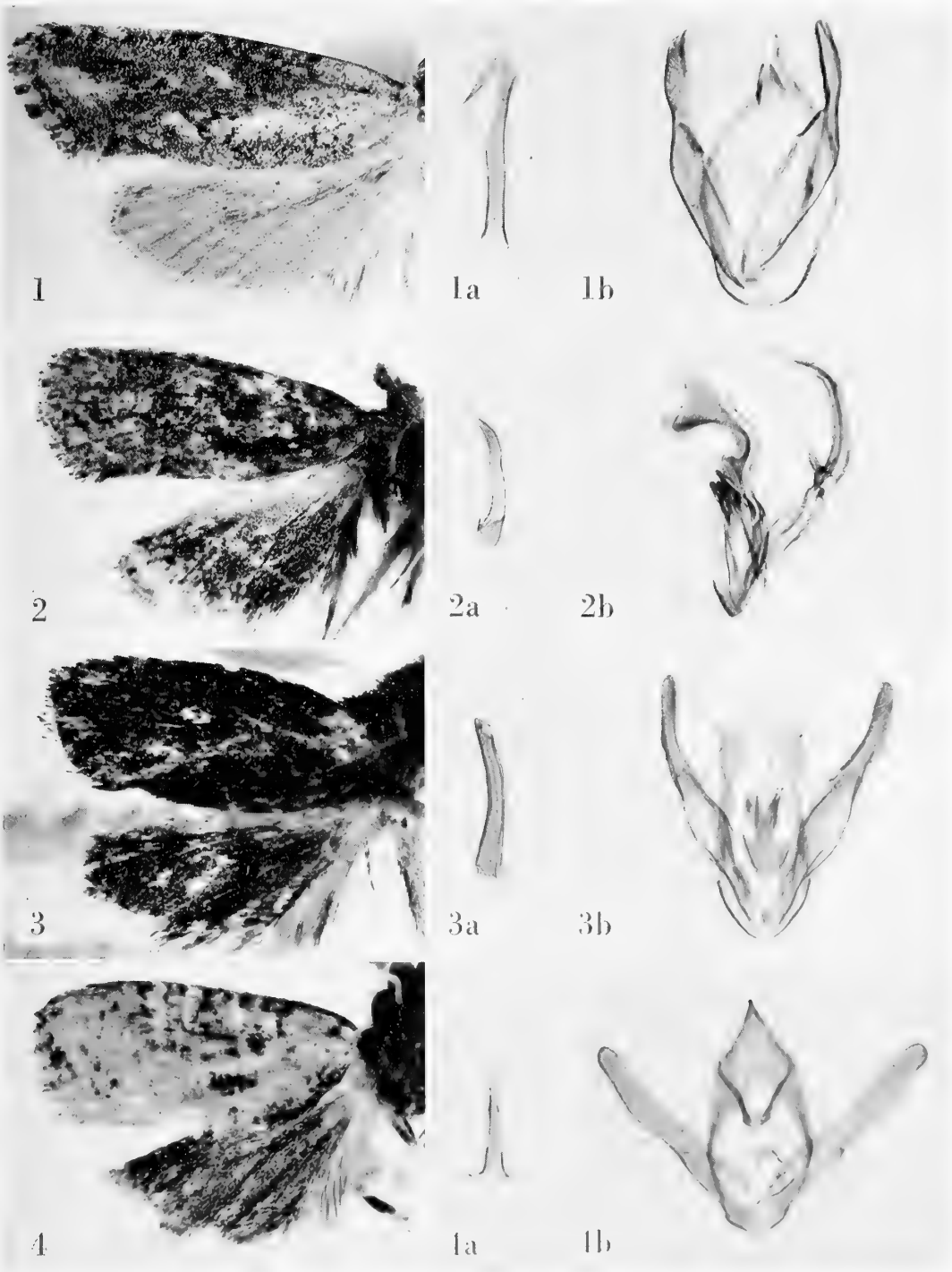
Plate 6, Figures 4-4b

Acrolophus merocoma Meyrick, 1922, Exotic Microlepidoptera, 2 : 607.

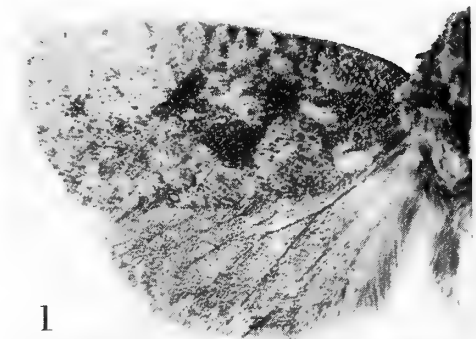
"♂. 17 mm. . . . Peru, Jurimaguas, March (*Parish*); 1 ex."

Type: The above indicated male dated "3-20." Slide No. 6679.

Figure 4, left wings; 4a, aedeagus; 4b, ventral view of male genitalia with aedeagus removed.

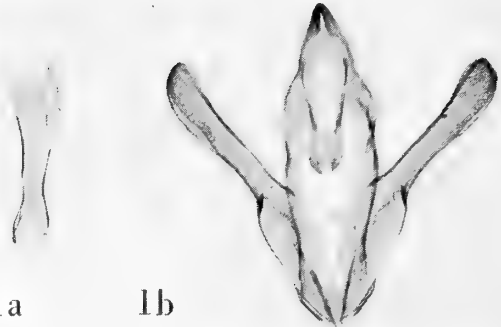


ACROLOPHUS



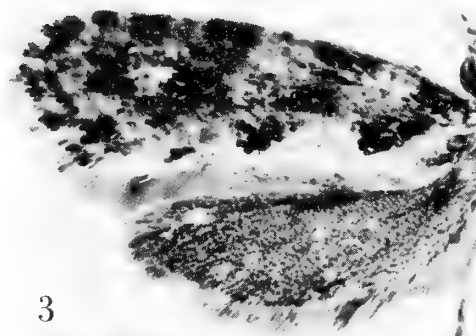
1a

1b



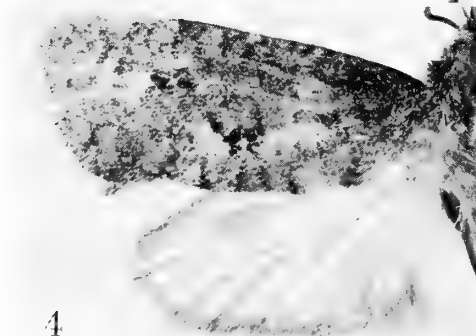
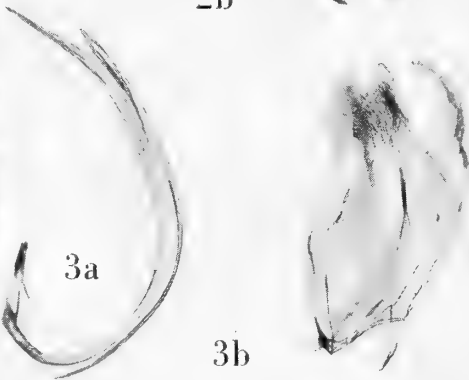
2a

2b



3a

3b



4a

4b



ACROLOPHUS

Acrolophus pachynta Meyrick

Plate 7, Figures 1-1b

Acrolophus pachynta Meyrick, 1913, Trans. Ent. Soc. London, 1913 : 197.

“♂. 33 mm. . . . Colombia, Rio Bitaco, 4,400 feet, in April; one specimen.”

Type: The male indicated above dated “.4.03.” Slide No. 6696.

Figure 1, left wings; 1a, aedeagus; 1b, ventral aspect of male genitalia with aedeagus removed.

Acrolophus particeps Meyrick

Plate 7, Figures 2-2b

Acrolophus particeps Meyrick, 1913, Trans. Ent. Soc. London, 1913 : 197.

“♂. 16-17 mm. . . . Venezuela, Ciudad Bolivar, in July and September, two specimens.”

Lectotype: The male measuring 16 mm., labelled, “ Ciudad Bolivar, Venezuela, R. .9.04.” Slide No. 6706.

Figure 2, left wings; 2a, aedeagus; 2b, ventral view of male genitalia with aedeagus removed.

Acrolophus perissarcha Meyrick

Plate 7, Figures 3-3b

Acrolophus perissarcha Meyrick, 1919, Exotic Microlepidoptera, 2 : 278.“♂. 13 mm. . . . British Guiana, Bartica, December (*Parish*); one specimen.”*Type*: The male indicated above, dated “ 12.12.” Slide No. 6715.

Figure 3, left wings; 3a, aedeagus; 3b, lateral aspect of male genitalia with aedeagus removed.

Acrolophus perpetua Meyrick

Plate 7, Figures 4-4b

Acrolophus perpetua Meyrick, 1913, Trans. Ent. Soc. London, 1913 : 196.

“♂. 28-31 mm. . . . Paraguay, Sapucay, in November and December; two specimens.”

Lectotype: The male, “ Sapucay, Paraguay, D. 9.12.02.” Slide No. 6694.

Figure 4, left wings; 4a, aedeagus; 4b, ventral view of male genitalia with aedeagus removed. Cucullus terminates in two widely separated, divergent points; fore-shortened in photograph.

Acrolophus phaeomalla Meyrick

Plate 8, Figures 1-1b

Acrolophus phaeomalla Meyrick, 1913, Trans. Ent. Soc. London, 1913 : 198.

"♂. 15-17 mm., ♀. 20 mm. . . . Argentina, Paraná; three specimens. Allied to *pygmaea*, Wals."

Lectotype: The male measuring 17 mm. Slide No. 6701.

Figure 1, left wings; 1a, aedeagus; 1b, ventral view of male genitalia with aedeagus removed.

Acrolophus practica Meyrick

Plate 8, Figures 2-2b

Acrolophus practica Meyrick, 1913, Trans. Ent. Soc. London, 1913 : 193.

"♂. 24-26 mm., ♀. 30-37 mm. . . . Brazil, Entre Rios, São Paulo; Paraguay, Sapucay; Argentina, Paraná, Tucumán; from December to February; sixteen specimens."

Lectotype: A male measuring 26 mm., "Entre Rios, Brazil. B. 1.99." Slide No. 6695. One specimen is missing.

Figure 2, left wings; 2a, aedeagus; 2b, ventral view of male genitalia with aedeagus removed.

Acrolophus pseudonoma Meyrick

Plate 8, Figures 3-3b

Acrolophus pseudonoma Meyrick, 1922, Exotic Microlepidoptera, 2 : 608.

"♂. 12 mm., ♀. 16 mm. . . . Brazil, Teffé, January (*Parish*); 2 ex. Known by peculiar neururation."

Lectotype: The male, dated "1.20." Slide No. 6681.

Figure 3, left wings; 3a, aedeagus; 3b, ventral view of male genitalia with aedeagus removed.

Acrolophus pumicea Meyrick

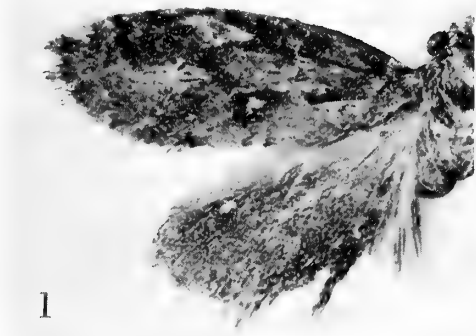
Plates 8, Figures 4-4b

Acrolophus pumicea Meyrick, 1913, Trans. Ent. Soc. London, 1913 : 193.

♂. 28 mm., ♀. 34 mm. . . . Paraguay, two specimens."

Lectotype: The female, "Paraguay. F. .07." Slide No. 6712. The male lacks the abdomen.

Figure 4, left wings; 4a, ventral view of female genitalia; 4b, detail of genital plate and ostium.



1



1a



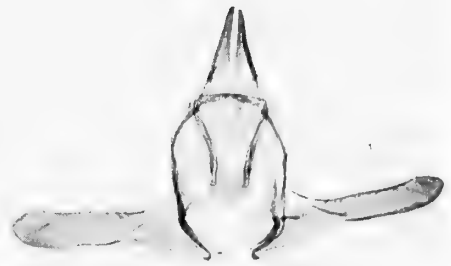
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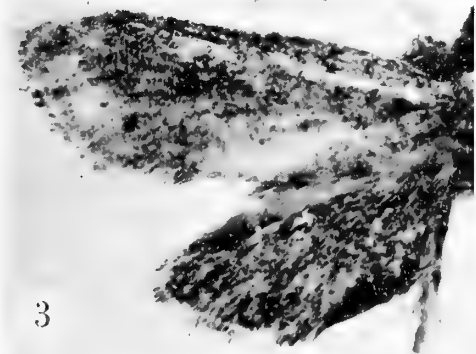
2



2a



2b



3



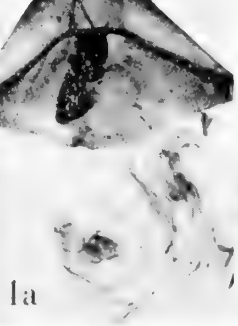
3a



3b



4

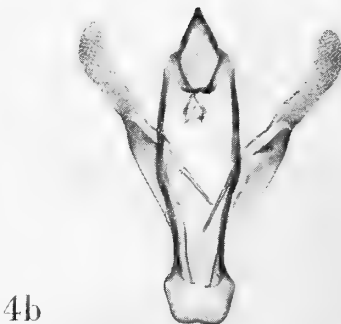
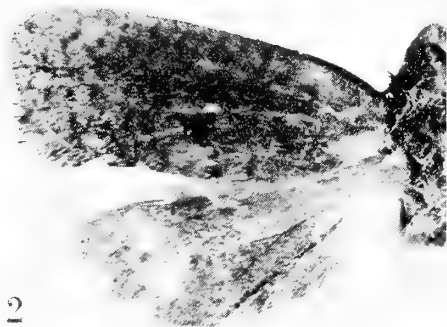
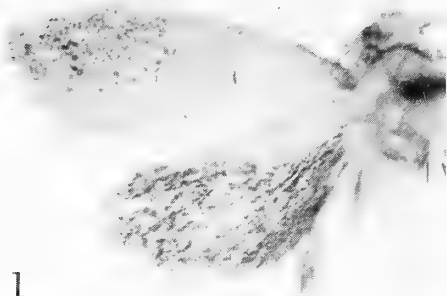


4a



4b

ACROLOPHUS



ACROLOPHUS

Acrolophus ridicula Meyrick

Plate 9, Figures 1-1b

Acrolophus ridicula Meyrick, 1913, Trans. Ent. Soc. London, 1913 : 192.

"♂. 12 mm. . . . Dutch Guiana, Paramaribo, in January; one specimen. The forewings are partially rubbed, but the species is easily recognizable by the structural characters, small size, and blackish hindwings."

Type: The male indicated above with "E. 1.92" at the bottom of the pin-label. Slide No. 6714.

Figure 1, left wings; 1a, aedeagus; 1b, lateral aspect of male genitalia with aedeagus removed.

Acrolophus sagaritis Meyrick

Plate 9, Figures 2-2b

Acrolophus sagaritis Meyrick, 1932, Exotic Microlepidoptera, 4 : 331.

"♂. 23-26 mm. . . . Bolivia, Prov. del Sara, Dept. Sta. Cruz, 1,500 feet, January (J. Steinback); 6 ex. . . ."

Lectotype: A male measuring 26 mm. Slide No. 6704.

Figure 2, left wings; 2a, aedeagus; 2b, ventral view of male genitalia with aedeagus removed.

Acrolophus sarista Meyrick

Plate 9, Figures 3-3b

Acrolophus sarista Meyrick, 1913, Trans. Ent. Soc. London, 1913 : 199.

"♂. 19-20 mm. . . . Venezuela, Ciudad Bolivar, in May; two specimens."

Lectotype: The male measuring 19 mm. Both specimens are dated ".5.04." Slide No. 6700.

Figure 3, left wings; 3a, aedeagus; 3b, ventral view of male genitalia with aedeagus removed.

Acrolophus satyrisca Meyrick

Plate 9, Figures 4-4b

Acrolophus satyrisca Meyrick, 1927, Exotic Microlepidoptera, 3 : 329.

"♂. 19-20 mm. . . . Colombia, Sosomoko, 2,650 feet, March; 2 ex."

Lectotype: A male. The altitude given on the label is 2,750 feet and the date is ".3.20." Slide No. 6710. One of the original specimens is missing.

Figure 4, left wings; 4a, aedeagus; 4b, ventral view of male genitalia with aedeagus removed.

Acrolophus scopodes Meyrick

Plate 10, Figures 1-1b

Acrolophus scopodes Meyrick, 1913, Trans. Ent. Soc. London, 1913 : 1916.

"♂. 24-25 mm. . . . ♀. 30 mm. . . . Venezuela, Ciudad Bolivar, from June to September; thirteen specimens."

Lectotype: A male measuring 24 mm., and dated ".8.04." Slide No. 6693. Three specimens are missing.

Figure 1, left wings; 1a, aedeagus; 1b, ventral view of male genitalia with aedeagus removed.

Acrolophus seminigera Meyrick

Plate 10, Figures 2-2b

Acrolophus seminigera Meyrick, 1913, Trans. Ent. Soc. London, 1913 : 195.

"♂. 18-21 mm. . . . ♀. 26-30 mm. . . . Venezuela, Ciudad Bolivar, from May to September; twelve specimens."

Lectotype: A male measuring 21 mm., dated ".7.04." Slide No. 6691.

Figure 2, left wings; 2a, aedeagus; 2b, ventral view of male genitalia with aedeagus removed.

Acrolophus setiacma Meyrick

Plate 10, Figures 3-3b

Acrolophus setiacma Meyrick, 1923, Exotic Microlepidoptera, 2 : 610.

"♂. 15-16 mm., ♀. 24-26 mm. . . . Brazil, Manaos, November (*Parish*); 7 ex."

Lectotype: The male measuring 16 mm. All specimens bear identical data and are dated "11.19." Slide No. 6716.

Figure 3, left wings; 3a, aedeagus; 3b, ventral view of male genitalia with aedeagus removed.

Acrolophus spathista Meyrick

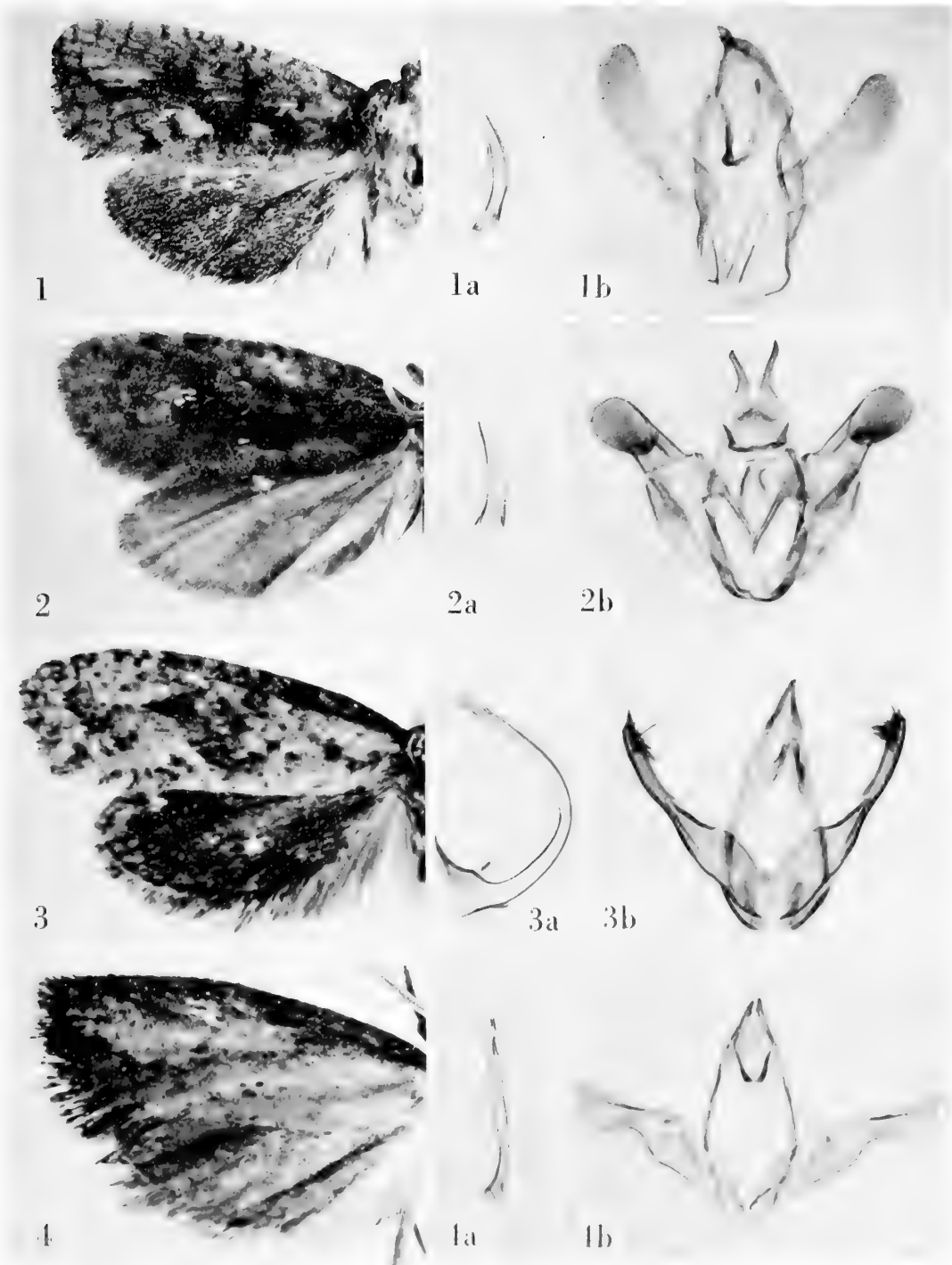
Plate 10, Figures 4-4b

Acrolophus spathista Meyrick, 1919, Exotic Microlepidoptera, 2 : 279.

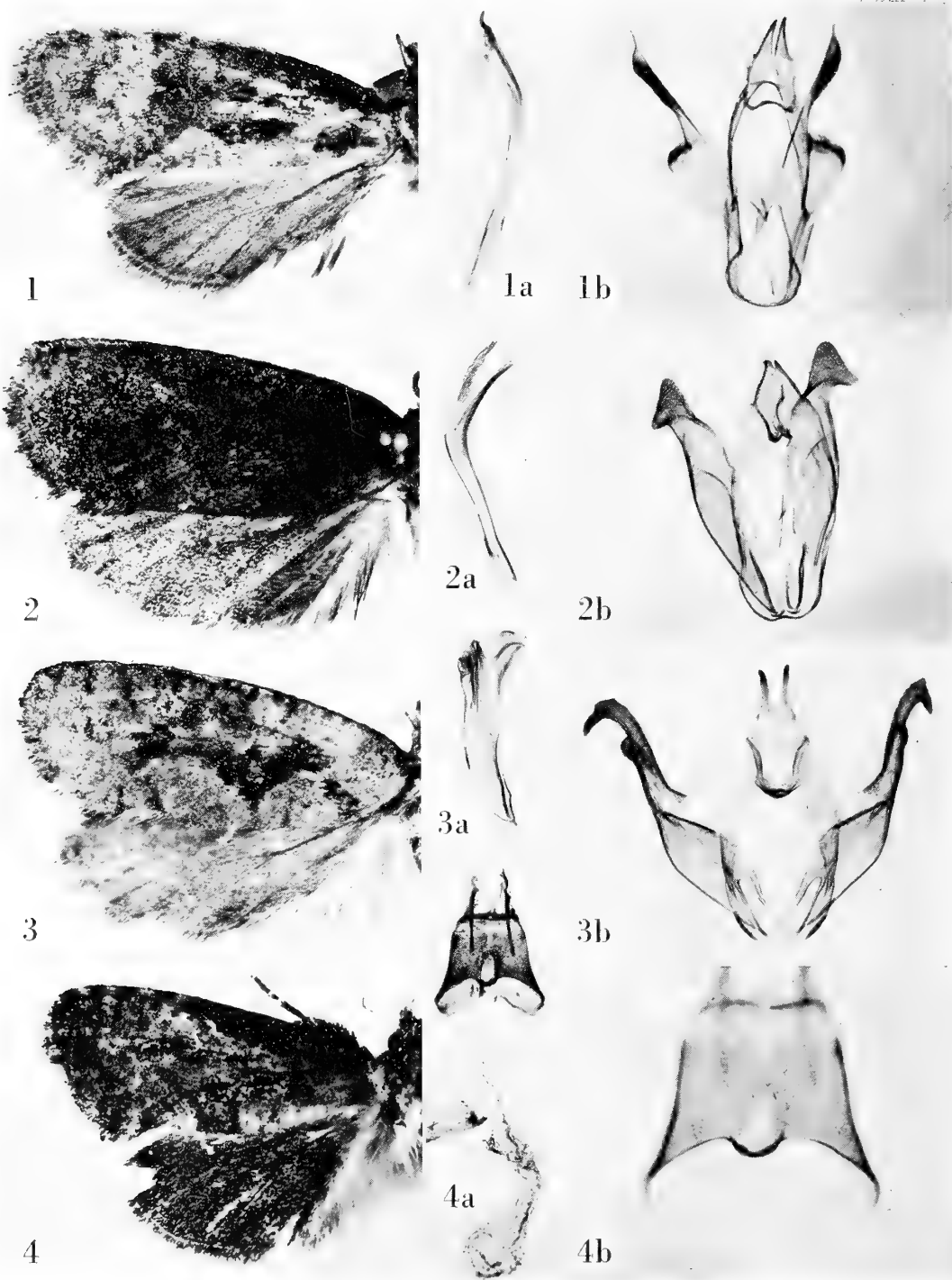
"♂. 16 mm. . . . Colombia, Cali, 600 feet, May (*Parish*); one specimen."

Type: The above indicated male dated "5.14." Slide No. 6678.

Figure 4, left wings; 4a, aedeagus; 4b, ventral view of male genitalia with aedeagus removed.



ACROLOPHUS



ACROLOPHUS

Acrolophus spinifera Meyrick

Plate 11, Figures 1-1b

Acrolophus spinifera Meyrick, 1913, Trans. Ent. Soc. London, 1913 : 194.

“♂. 27 mm. . . . Paraguay; one specimen.”

Type: The male indicated above labelled “Paraguay, B. .06.” Slide No. 6690.

Figure 1, left wings; 1a, aedeagus; 1b, ventral view of male genitalia with aedeagus removed.

Acrolophus subfusca Meyrick

Plate 11, Figures 2-2b

Acrolophus subfusca Meyrick, 1913, Trans. Ent. Soc. London, 1913 : 198.

“♂. 26-28 mm. . . . Argentina, Tucumán; two specimens.”

Lectotype: The male measuring 26 mm. Slide No. 6697.

Figure 2, left wings; 2a, aedeagus; 2b, ventral view of male genitalia with aedeagus removed.

Acrolophus tetrancyla Meyrick

Plate 11, Figures 3-3b

Acrolophus tetrancyla Meyrick, 1913, Trans. Ent. Soc. London, 1913 : 195.

“♂. 24-26 mm. . . . Peru, Chanchamayo; three specimens.”

Lectotype: A male measuring 24 mm. Slide No. 6692. The three original specimens bear identical data, with “R. .11” at the bottom of the pin-label.

Figure 3, left wings; 3a, aedeagus; 3b, ventral view of male genitalia with aedeagus removed.

Acrolophus thaminodes Meyrick

Plate 11, Figures 4-4b

Acrolophus thaminodes Meyrick, 1919, Exotic Microlepidoptera, 2 : 280.“♂. 24 mm. . . . British Guiana, Bartica, January (*Parish*); one specimen.”*Type*: The specimen referred to above dated “.1.13” and erroneously recorded as a male. Slide No. 6713.

Figure 4, left wings; 4a, ventral view of female genitalia; 4b, detail of genital plate and ostium.

Acrolophus tholomicta Meyrick

Plate 12, Figure 1

Acrolophus tholomicta Meyrick, 1929, Trans. Ent. Soc. London, 76 : 521.

“♂. 13–15 mm. . . . Colombia, Gorgona I., 200 feet, July, October, at light; 4 ex.”

Type: The male so marked in the British Museum, dated “15.10.24.” The type lacks the abdomen.

Figure 1, left wings.

Acrolophus tricausta Meyrick

Plate 12, Figures 2–2b

Acrolophus tricausta Meyrick, 1913, Trans. Ent. Soc. London, 1913 : 194.

“♂. 20–23 mm. . . . Argentina, Paraná; seven specimens.”

Lectotype: A male measuring 23 mm. Slide No. 6707. All specimens bear identical data with “R. .07” on the bottoms of the pin-labels.

Figure 2, left wings; 2a, aedeagus; 2b, ventral view of male genitalia with aedeagus removed (left harpe detached).

Acrolophus zanclophora Meyrick

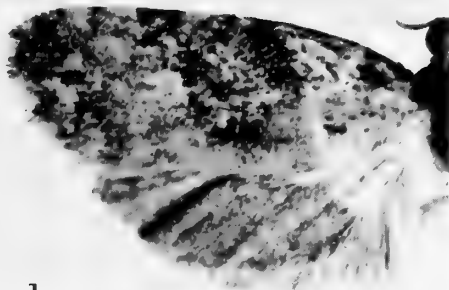
Plate 12, Figures 3–3b

Acrolophus zanclophora Meyrick, 1922, Exotic Microlepidoptera, 2 : 608.

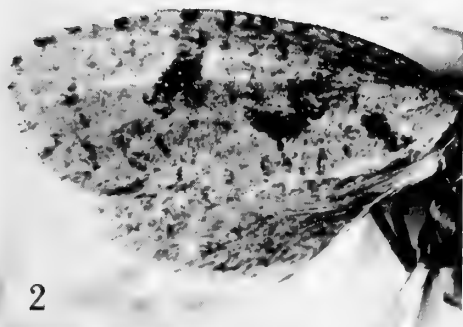
“♂. 10 mm. . . . Peru, Iquitos, March (*Parish*); 1 ex. Really closely allied to *merocoma*, but the valvae are extremely different.”

Type: The male indicated above dated “3.20.” Slide No. 6680.

Figure 3, left wings; 3a, aedeagus; 3b, ventral view of male genitalia with aedeagus removed.



1

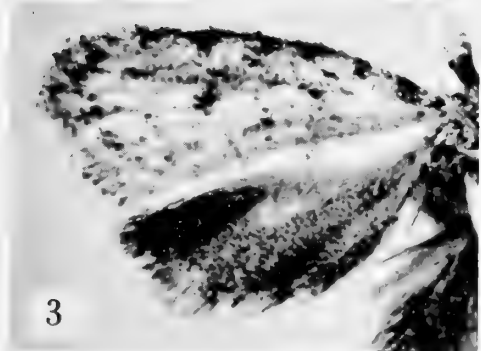


2



2a

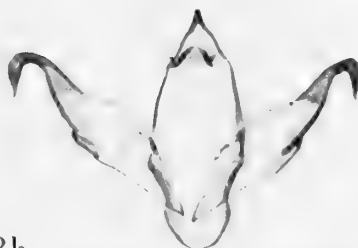
2b



3

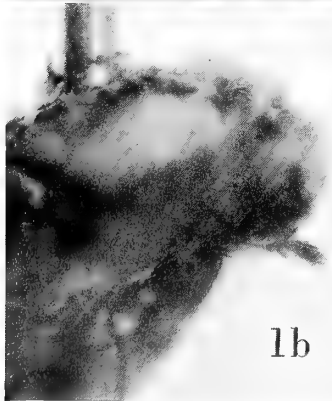
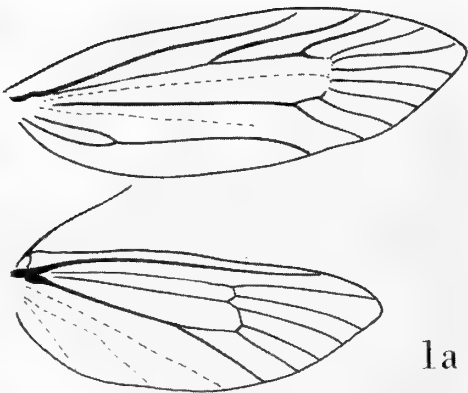
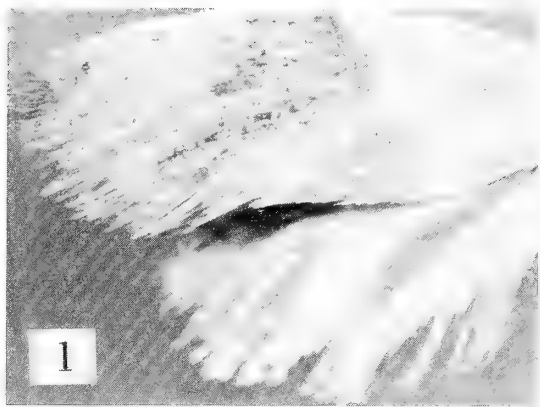


3a



3b

ACROLOPHUS



AUTOCNAPTIS

AUTOCNAPTIS Meyrick

Autocnaptis Meyrick, 1935, Exotic Microlepidoptera, 4 : 577. (*Typus generis*: *Autocnaptis sciospora* Meyrick, *ibid.* [by monotypy]).

Autocnaptis sciospora Meyrick

Plate 13, Figures 1-1d

Autocnaptis sciospora Meyrick, 1935, Exotic Microlepidoptera, 4 : 577.

“♂. 13 mm. . . . Argentina, Alta Gracia, February (*C. Bruch*); 1 ex.”

Type: The male indicated above dated “.2.34.” Slide No. 6635.

Figure 1, left wings; 1a, venation of right wings; 1b, head showing palpus; 1c, aedeagus; 1d, ventral view of male genitalia with aedeagus removed.

BARYMOCHTHA Meyrick

Barymochtha Meyrick, 1922, Exotic Microlepidoptera, 2 : 593. (*Typus generis*: *Barymochtha entherastis* Meyrick, *ibid.* [by monotypy]).

Barymochtha entherastis Meyrick

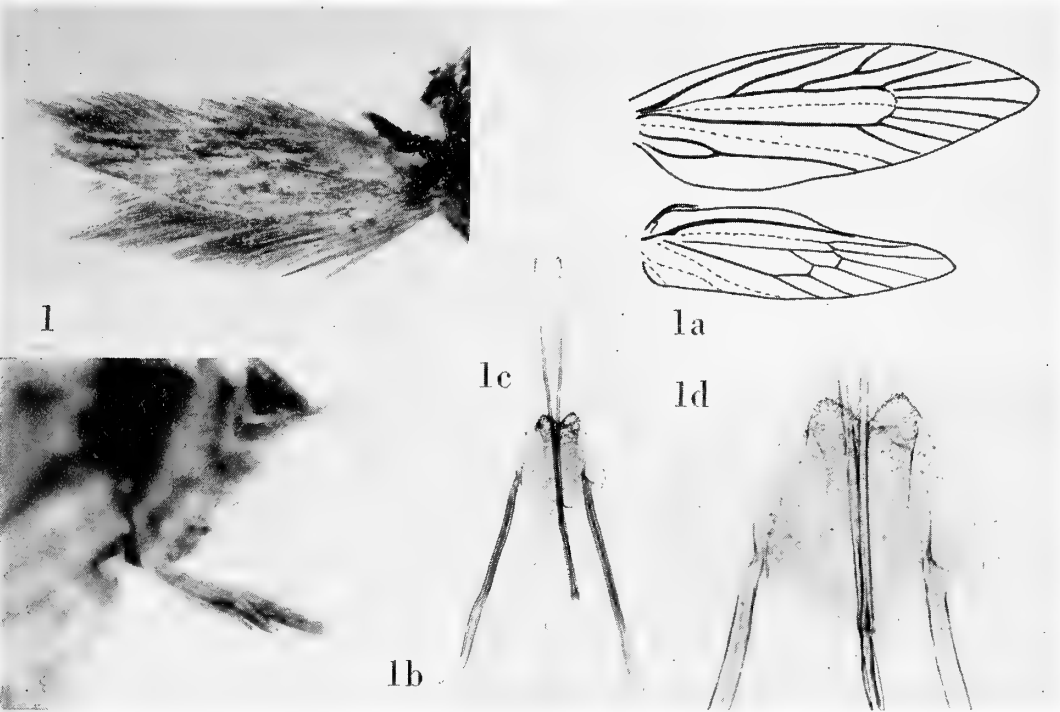
Plate 14, Figures 1-1d

Barymochtha entherastis Meyrick, 1922, Exotic Microlepidoptera, 2 : 593.

"♀. 13 mm. . . . British Guiana, Mallali, March; Brazil, Manaos, November (*Parish*); 2 ex."

Lectotype: The female, "Manaos, Brazil, *Parish*. .11.19." Slide No. 6663.

Figure 1, left hind wing (all that remains of wings); 1a, venation of right wings; 1b, lateral aspect of head showing palpus; 1c, ventral view of female genitalia; 1d, detail of genital plate and ostium.



BARYMOCHTHA



1



1a



1b



1c

BRACHYSYMBOLA

BRACHYSYMBOLA Meyrick

Brachysymbola Meyrick, 1912, Trans. Ent. Soc. London, 1911, 718. (*Typus generis*: *Brachysymbola sepulcralis* Meyrick, ibid. [by monotypy]).

Brachysymbola sepulcralis Meyrick

Plate 15, Figures 1-1c

Brachysymbola sepulcralis Meyrick, 1912, Trans. Ent. Soc. London, 1911 : 718.

“♀. 30-32 mm. . . . Argentina, Tucumán; two specimens.”

Lectotype: The female measuring 32 mm. Both bear identical data, “Tucumán, Argentina, R. .08.” Slide No. 6722.

Figure 1, left wings; 1a, venation of right wings; 1b, ventral view of female genitalia; 1c, detail of ostium and antrum.

BYTHOCRATES Meyrick

Bythocrates Meyrick, 1919, Exotic Microlepidoptera, 2 : 268. (*Typus generis*: *Bythocrates drosocycla* Meyrick, ibid. [by monotypy]).

Bythocrates drosocycla Meyrick

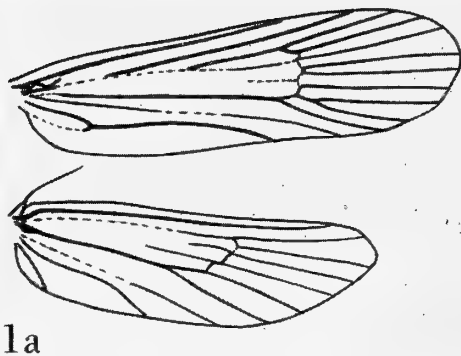
Plate 16, Figures 1-1e

Bythocrates drosocycla Meyrick, 1919, Exotic Microlepidoptera, 2 : 268.

"♂. 11 mm. . . . British Guiana, Bartica, February (*Parish*); one specimen."

Type: The above indicated male dated ".2.13." Slide No. 6639.

Figure 1, left wings; 1a, venation of right wings; 1b, dorsolateral aspect of head showing palpus; 1c, aedeagus; 1d, lateral aspect of male genitalia with focus on left harpe; 1e, ditto, with focus on right harpe.



BYTHOCRATES

1

1a

2

2a

2b

2d

2c

3

3a

3b

CLINOGRAPTIS Meyrick

Clinograptis Meyrick, 1932, Exotic Microlepidoptera, 4 : 208. (*Typus generis*: *Clinograptis ogmodes* Meyrick, *ibid.* [by monotypy]).

Clinograptis ogmodes Meyrick

Plate 17, Figures 1-1a

Clinograptis ogmodes Meyrick, 1932, Exotic Microlepidoptera, 4 : 208.

"♂. 10 mm. . . . Brazil, Teffé, January (*Parish*); 1 ex."

Type: The male indicated above, without abdomen and dated " 1.20."

The unique type lacks palpi as well as its abdomen.

Figure 1, left wings; 1a, venation of right wings.

CRANAODES Meyrick

Cranaodes Meyrick, 1919, Exotic Microlepidoptera, 2 : 238. (*Typus generis*: *Cranaodes stereopa* Meyrick, *l.c.* 239 [by monotypy]).

Cranaodes stereopa Meyrick

Plate 17, Figures 2-2d

Cranaodes stereopa Meyrick, 1919, Exotic Microlepidoptera, 2 : 239.

"♂. 27 mm. . . . Columbia, San Antonio, 5,800 feet, November; one specimen."

Type: The male indicated above labelled, " San Antonio, W. Colombia, R. 5,800' .11.07." Slide No. 6645.

Figure 2, left wings; 2a, venation of right wings; 2b, lateral aspect of head showing palpus; 2c, aedeagus; 2d, ventral view of male genitalia with aedeagus removed.

Cranaodes prostylias Meyrick

Plate 17, Figures 3-3b

Cranaodes prostylias Meyrick, 1927, Exotic Microlepidoptera, 3 : 327.

"♂. 27 mm. . . . Colombia, Central Cordilleras; 11,800 feet; 1 ex."

Type: The male indicated above, dated ".11.20." Slide No. 6646.

Figure 3, left wings; 3a, aedeagus; 3b, oblique view of male genitalia with aedeagus removed.

COMODICA Meyrick

Comodica disparata (Meyrick), new combination

Plate 18, Figures 2-2b

Idiophantis disparata Meyrick, 1923, Exotic Microlepidoptera, 3 : 24.

Comodica polygrapta Meyrick, 1924, Exotic Microlepidoptera, 3 : 82. (New synonymy.)

[disparata]

"♂. 10 mm. . . . Fiji, Labasa, September (*Greenwood*); 1 ex. (Brit. Mus.)."

Type: The above indicated specimen so labelled in the British Museum, "Labasa, Fiji, 20.9.1922 *Greenwood*." Slide No. 9088.

I am indebted to Mr. John D. Bradley, Commonwealth Institute of Entomology, for the above synonymy (*in litt.*, 15 August 1967).

I quote from his letter:

"You are correct about *Idiophantis disparata*, it is not a gelechiid. In my opinion it is conspecific with *Comodica polygrapta*, which is at present in the Lyonetiidae.

"I have compared the types of both these species and although that of *disparata* is in poor condition the forewing markings are sufficiently discernible to be able to say with reasonable certainty that it belongs to the same species as *polygrapta*. Furthermore both species are described from Fiji and have identical locality labels but different dates of collecting. Unfortunately the abdomen of *polygrapta* is missing and it has not been possible to confirm the synonymy by comparison of the genitalia.

"*I. disparata* is the senior synonym, and we thus have the following synonymy:" [cited above].

Figure 2, dorsal view of forewings; 2a, aedeagus; 2b, ventral view of male genitalia with aedeagus removed.

CREPIDOCHARES Meyrick

Crepidochares Meyrick, 1922, Exotic Microlepidoptera, 2 : 601. (*Typus generis*: *Crepidochares subtigrina* Meyrick, *ibid.* [by monotypy]).

Crepidochares subtigrina Meyrick

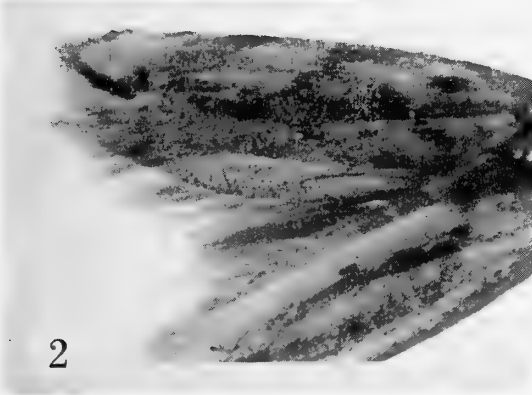
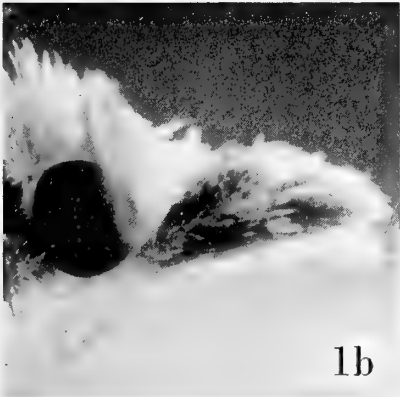
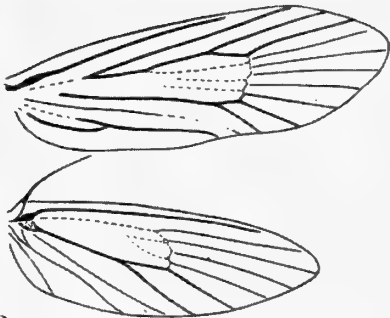
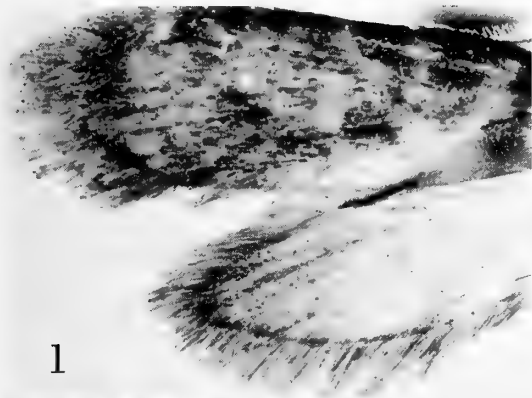
Plate 18, Figures 1-1d

Crepidochares subtigrina Meyrick, 1922, Exotic Microlepidoptera, 2 : 601.

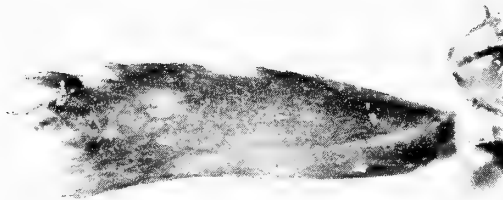
"♂. 17 mm. . . . Brazil, Parintins, October (*Parish*); 1 ex."

Type: The male indicated above, dated "10-19." Slide No. 6675.

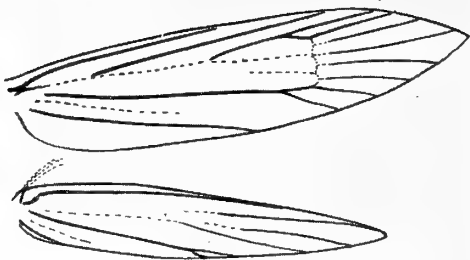
Figure 1, left wings; 1a, venation of right wings; 1b, lateral aspect of head showing palpus; 1c, aedeagus; 1d, ventral view of male genitalia with aedeagus removed..



COMODICA and CREPIDOCHARES



1



1a



1b



1c

CRYPHIOTECHNA

CRYPHIOTECHNA Meyrick

Cryphiotechna Meyrick, 1932, Exotic Microlepidoptera, 4 : 206. (*Typus generis*: *Cryphiotechna ochracma* Meyrick, l.c. 207 [by monotypy]).

Cryphiotechna ochracma Meyrick

Plate 19, Figures 1-1c

Cryphiotechna ochracma Meyrick, 1932, Exotic Microlepidoptera, 4 : 207.

“♀. 9 mm., Peru, Iquitos, March (*Parish*); 1 ex.”

Type: The female indicated above dated “3.20.” Slide No. 6606. The labial palpi are missing.

Figure 1, left forewing; 1a, venation of right wings; 1b, ventral view of female genitalia exclusive of bursa copulatrix; 1c, detail of ostium.

CRYPsITHYRIS Meyrick

Crypsithyris Meyrick, 1907, Journ. Bombay Nat. Hist. Soc., 17 : 752. (*Typus generis*: *Crypsithyris mesodyas* Meyrick, l.c. 753 [by original designation]).

Crypsithyris mesodyas Meyrick

Plate 20, Figures 1-1d

Crypsithyris mesodyas Meyrick, 1907, Journ. Bombay Nat. Hist. Soc., 17 : 753.

"♂♀. 9-10 mm. . . . Peradeniya, Ceylon, from March to May; twelve specimens (Green)."

Lectotype: ♂, 10 mm. "Peradeniya, Ceylon. Green. .4.05." Slide No. 9604.

Figure 1, left wings; 1a, venation of right wings; 1b, lateral aspect of head showing palpus; 1c, aedeagus; 1d, ventral view of male genitalia with aedeagus removed.

CTENOCOMPA Meyrick

Ctenocompa tumescens Meyrick

Plate 20, Figures 2-2b

Ctenocompa tumescens Meyrick, 1935, in Caradja and Meyrick, Materialien zu einer Microlepidopteren Fauna der Chinesischen Provinzen Kiangsu, Chekiang und Hunan, 93.

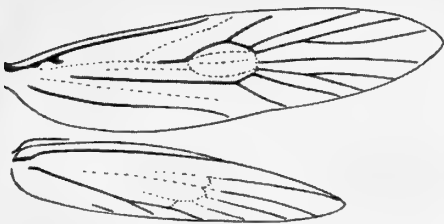
". . . 3 ex. Lungtan 8.14.VII."

Type: The badly damaged male in the Meyrick collection, "Nanking, China H.8.7.33." Slide No. 7843.

Figure 2, left wings (damaged); 2a, aedeagus; 2b, ventral view of male genitalia with aedeagus removed.



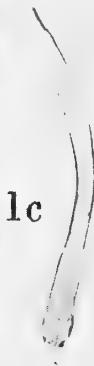
1



1a



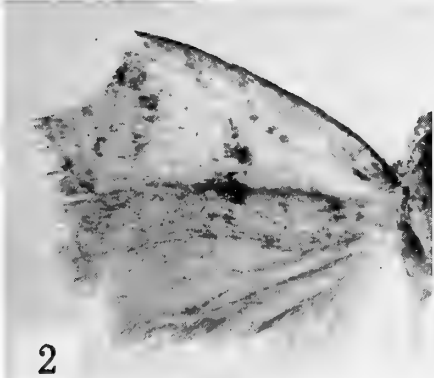
1b



1c



1d



2

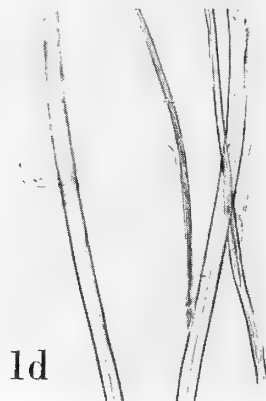
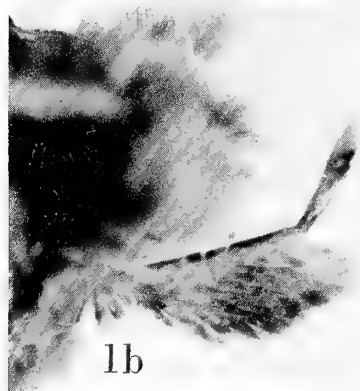
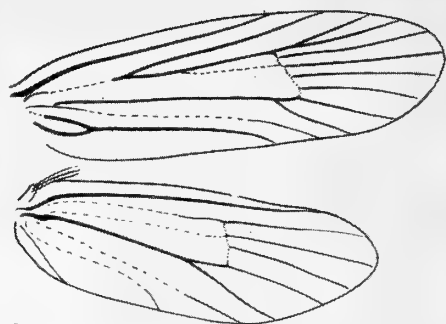
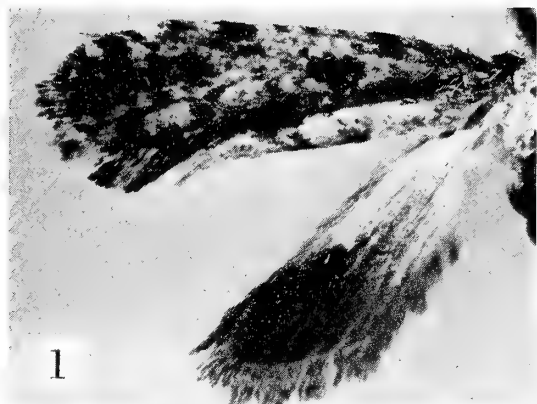


2a



2b

CRYPsITHYRIS and CTENOCOMPA



DASMOPHORA

DASMOPHORA Meyrick

Dasmophora Meyrick, 1919, Exotic Microlepidoptera, 2 : 268. (*Typus generis*: *Dasmophora xerospila* Meyrick, ibid. [by monotypy]).

Dasmophora xerospila Meyrick

Plate 21, Figures 1-1d

Dasmophora xerospila Meyrick, 1919, Exotic Microlepidoptera, 2 : 268.

“ ♀. 17 mm. . . . French Guiana, St. Jean, R. Maroni, July; one specimen.”

Type: The above indicated female, with “ LeM. .7.15” at the bottom of the pin-label. Slide No. 6640.

Figure 1, left wings; 1a, venation of right wings; 1b, lateral aspect of head showing palpus; 1c, female genitalia exclusive of bursa copulatrix; 1d, detail of ostium (very thin and membranous).

DECADARCHIS Meyrick

Decadarchis Meyrick, 1886, Trans. Ent. Soc. London, 1886 : 290. (*Typus generis*:
Decadarchis melanastra Meyrick, l.c. 291 [by monotypy]).

Decadarchis simulans (Butler)

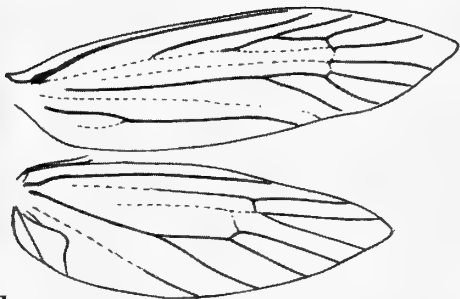
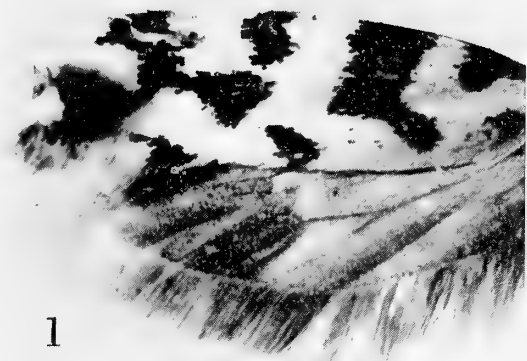
Plate 22, Figures 1-1b

Tinea simulans Butler, 1882, Trans. Ent. Soc. London, 1882 : 43.

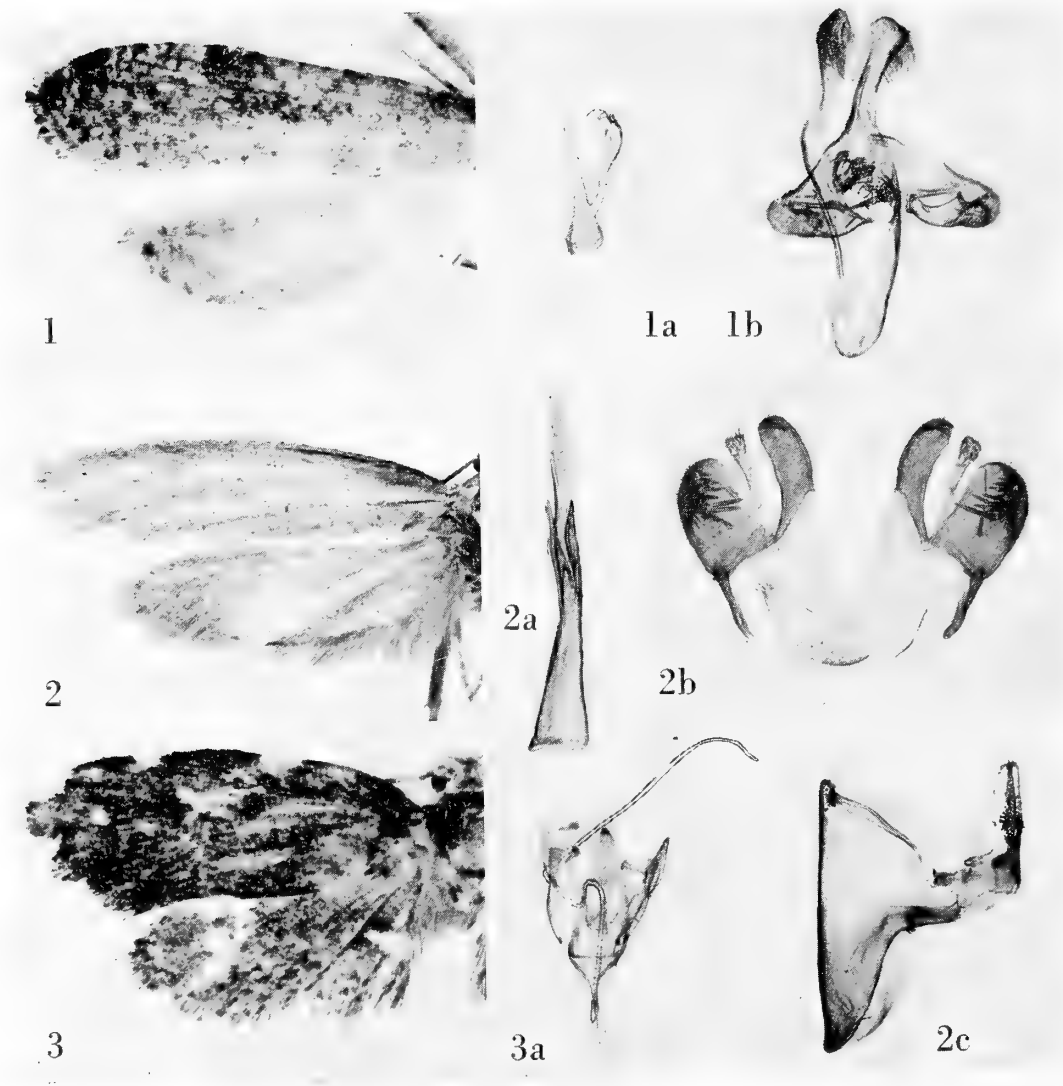
Decadarchis melanastra Meyrick, 1886, Trans. Ent. Soc. London, 1886 : 291.

The figures for this genus were made from Butler's type from the Hawaiian Islands.
The abdomen is missing. Wing slide No. 9608.

Figure 1, left wings; 1a, venation of right wings; 1b, lateral aspect of head showing
labial palpi.



DECADARCHIS



DIATAGA, DORATA and DYSOPTUS

DIATAGA Walsingham

Diataga compsacma Meyrick

Plate 23, Figures 1-1b

Diataga compsacma Meyrick, 1919, Exotic Microlepidoptera, 2 : 270.

"♂. 15-16 mm., British Guiana, Bartica, December, January (*Parish*); three specimens."

Lectotype: A male dated ".12.12" and measuring 15 mm. Slide No. 6651.

Figure 1, left wings; 1a, aedeagus; 1b, ventral view of male genitalia with aedeagus removed.

DORATA Busck

Dorata atomophora Meyrick

Plate 23, Figures 2-2c

Dorata atomophora Meyrick, 1928, Exotic Microlepidoptera, 3 : 429.

"♂. 30-40 mm. . . . New Mexico, Bent, 7,000 feet; 2 ex."

Lectotype: The male measuring 40 mm., with ".27" in the lower right hand corner of the pin-label. Slide No. 6721.

Figure 2, left wings; 2a, aedeagus; 2b, ventral view of harpes; 2c, lateral aspect of tegumen and vinculum.

DYSOPTUS Walsingham

Dysoptus tantalota Meyrick

Plate 23, Figures 3-3a

Dysoptus tantalota Meyrick, 1919, Exotic Microlepidoptera, 2 : 267.

"♂. 10 mm. . . . British Guiana, Bartica, February (*Parish*); one specimen. . . ."

Type: The above indicated male dated ".2.13." Slide No. 6723.

Figure 3, left wings; 3a, ventral view of male genitalia with complicated aedeagus partly drawn in.

EPHEDROXENA Meyrick

Ephedroxena Meyrick, 1919, Exotic Microlepidoptera, 2 : 277. (*Typus generis*: *Ephedroxena incisoria* Meyrick, *ibid.* [by monotypy]).

Ephedroxena incisoria Meyrick

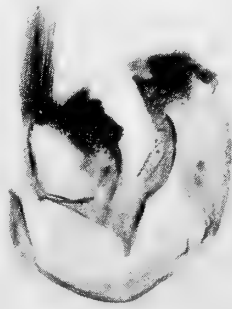
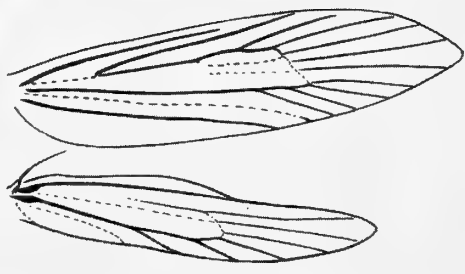
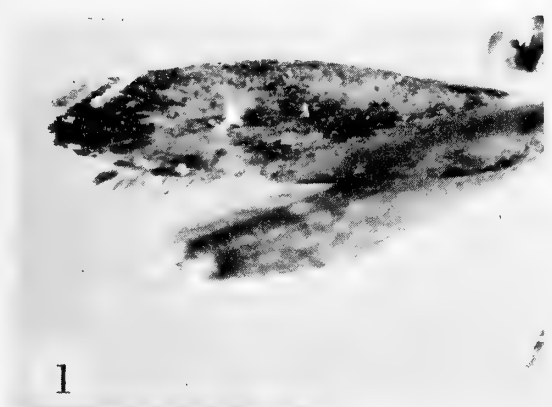
Plate 24, Figures 1-1c

Ephedroxena incisoria Meyrick, 1919, Exotic Microlepidoptera, 2 : 277.

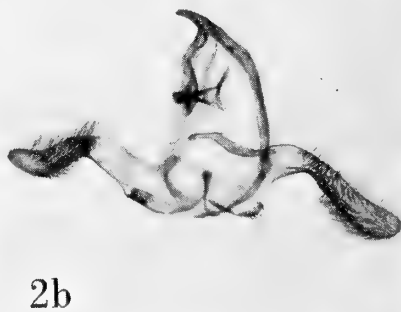
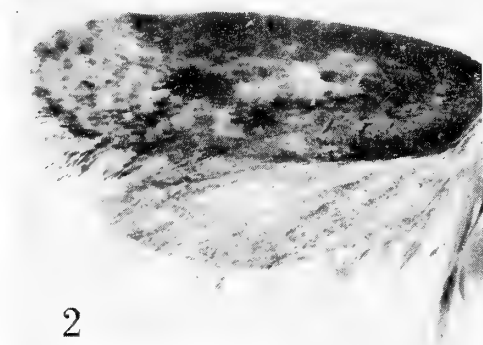
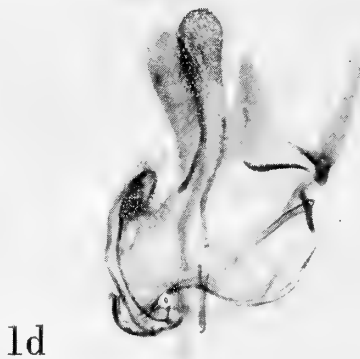
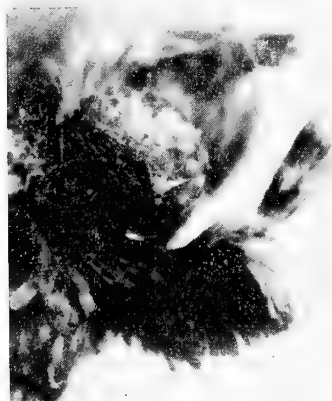
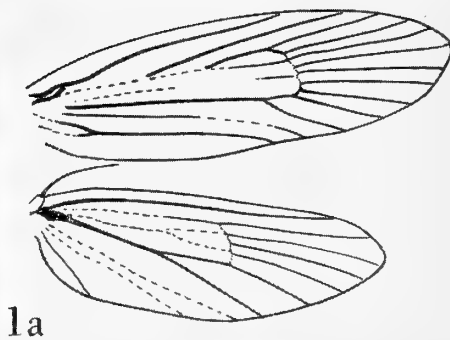
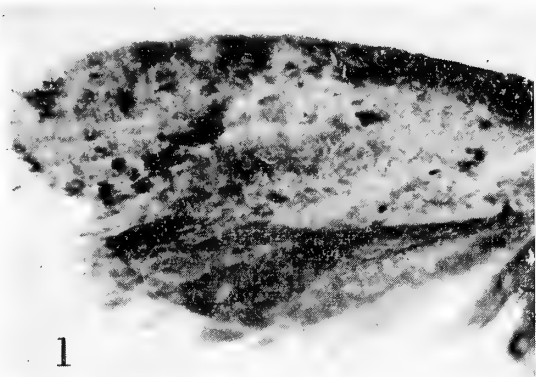
“♂♀. 8-9 mm. . . . British Guiana, Mallali, March (*Parish*); four specimens. A curious form, of which the exact affinity is doubtful.”

Lectotype: A male dated “.3.13.” Slide No. 6636.

Figure 1, left wings; 1a, venation of right wings; 1b, lateral aspect of head showing palpus; 1c, lateral aspect of male genitalia with aedeagus *in situ*.



EPHEDROXENA



EXONCOTIS Meyrick

Exoncotis Meyrick, 1919, Exotic Microlepidoptera, 2 : 269. (*Typus generis: Exoncotis increpans* Meyrick, *ibid.* [by monotypy]).

Exoncotis increpans Meyrick

Plate 25, Figures 1-1d

Exoncotis increpans Meyrick, 1919, Exotic Microlepidoptera, 2 : 269.

"♂. 13 mm. . . . French Guiana, St. Jean, R. Maroni, July; two specimens."

Lectotype: The male with "LeM. .7.15" at the bottom of the pin-label. Slide No. 6643.

Figure 1, left wings; 1a, venation of right wings; 1b, lateral aspect of head showing palpus; 1c, aedeagus; 1d, lateral aspect of male genitalia with aedeagus removed.

Exoncotis resona Meyrick

Plate 25, Figures 2-2b

Exoncotis resona Meyrick, 1929, Trans. Ent. Soc. London, 76 : 519.

"♂. 14-17 mm. . . . ♀. 20-25 mm. . . . Colombia, Gorgona I., 200 feet, July, October, November, at light; 11 ex."

Type: The male, so designated in the British Museum, measuring 14 mm., and dated "10.10.24." Slide No. 6656.

Figure 2, left wings; 2a, aedeagus; 2b, ventral view of male genitalia with aedeagus removed.

GERONTHA Walker

Gerontha dracuncula Meyrick

Plate 25, Figures 3-3b

Gerontha dracuncula Meyrick, 1928, Exotic Microlepidoptera, 3 : 428.

"♂. 25 mm. . . . S. Andamans, 1,200 feet, May (*Ferrari*); 1 ex."

Type: The above indicated specimen, "S. Andamans, 1,200' F. .5.27." Slide No. 8526.

Figure 3, left wings; 3a, aedeagus; 3b, lateral aspect of male genitalia with aedeagus removed.

HOMILOSTOLA Meyrick

Homilostola Meyrick, 1917, Exotic Microlepidoptera, 2 : 92. (*Homilostola taeniata* Meyrick, *ibid.* [by original designation]).

Homilostola taeniata Meyrick

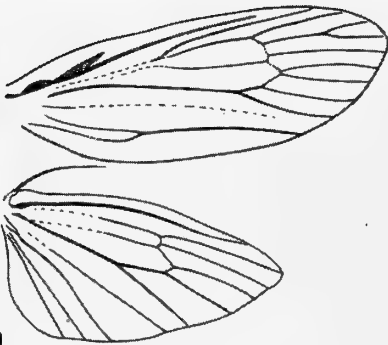
Plate 26, Figures 1-1d

Homilostola taeniata Meyrick, 1917, Exotic Microlepidoptera, 2 : 92.

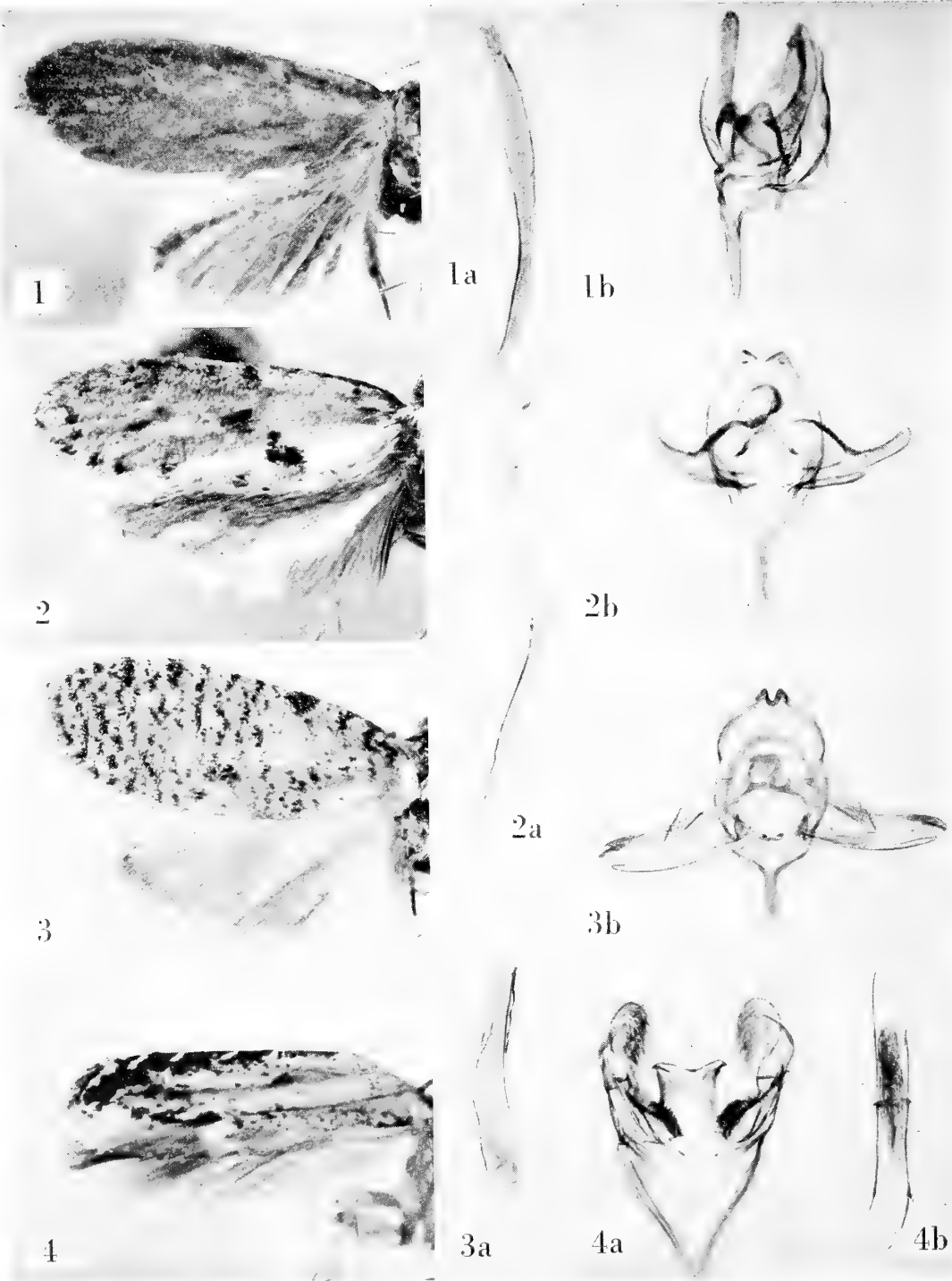
“♂. 18-24 mm. . . . ♀. 24-34 mm. . . . French Guiana, R. Maroni; eighteen specimens.”

Lectotype: A male measuring 19 mm. Slide No. 6683. Five specimens are missing, the remainder bear identical data with “LeM. .15” at the bottom of the pin-label.

Figure 1, left wings; 1a, venation of right wings; 1b, lateral aspect of head showing palpus; 1c, aedeagus; 1d, ventral view of male genitalia with aedeagus removed.



HOMILOSTOLA



HOMILOSTOLA and HOMOSETIA

Homilostola aequanima Meyrick

Plate 27, Figures 1-1b

Homilostola aequanima Meyrick, 1917, Exotic Microlepidoptera, 2 : 93.

"♂. 15 mm. . . . Peru, Pacaya, in June (*Mounsey*); one specimen."

Type: The male indicated above, dated ".6.12." Slide No. 6686.

Figure 1, left wings; 1a, aedeagus; 1b, oblique view of male genitalia with aedeagus removed.

Homilostola ascalopa Meyrick

Plate 27, Figures 2-2b

Homilostola ascalopa Meyrick, 1917, Exotic Microlepidoptera, 2 : 93.

"♂. 13-14 mm. . . . French Guiana, R. Maroni; two specimens."

Lectotype: The male measuring 13 mm., with "LeM. .16" at the bottom of the pin-label. Slide No. 6685.

Figure 2, left wings; 2a, aedeagus; 2b, ventral view of male genitalia with aedeagus removed.

Homilostola autoplecta Meyrick

Plate 27, Figures 3-3b

Homilostola autoplecta Meyrick, 1917, Exotic Microlepidoptera, 2 : 92.

"♂. 22 mm., ♀. 32 mm. . . . French Guiana, R. Maroni; three specimens."

Lectotype: A male. Slide No. 6684. The three specimens bear identical data with "LeM. .16" at the bottom of the pin-label.

Figure 3, left wings; 3a, aedeagus; 3b, ventral view of male genitalia with aedeagus removed.

HOMOSETIA Clemens

Homosetia ancyropis Meyrick

Plate 27, Figures 4-4b

Homosetia ancyropis Meyrick, 1919, Exotic Microlepidoptera, 2 : 251.

"♂♀. 9-10 mm. . . . British Guiana, Mallali, March (*Parish*); three specimens."

Lectotype: A male measuring 9 mm. Slide No. 6671. The three specimens bear identical data and are dated ".3.13."

Figure 4, left wings; 4a, ventral view of male genitalia with aedeagus removed; 4b, aedeagus.

Homosetia cosmopa Meyrick

Plate 28, Figure 1

Homosetia cosmopa Meyrick, 1919, Exotic Microlepidoptera, 2 : 252.

" 10 mm. . . . (Hind wings and abdomen missing). . . . British Guiana, Bartica, January (*Parish*); one specimen."

Type: The above indicated fragment dated ".1.13."

Figure 1, left forewing.

Homosetia iambica Meyrick

Plate 28, Figures 2-2b

Homosetia iambica Meyrick, 1919, Exotic Microlepidoptera, 2 : 252.

" ♂. 7 mm. . . . Colombia, La Crumbre, 6,600 feet, May (*Parish*); one specimen."

Type: The male indicated above, dated " 5-14." Slide No. 6673.

Figure 2, left wings; 2a, aedeagus; 2b, ventral view of male genitalia with aedeagus removed.

Homosetia scandalitis Meyrick

Plate 28, Figures 3-3b

Homosetia scandalitis Meyrick, 1919, Exotic Microlepidoptera, 2 : 252.

" ♂♀. 7-8 mm. . . . British Guiana, Mallali, March (*Parish*); two specimens."

Lectotype: The male. Slide No. 6674. Both are dated " 3.13."

Figure 3, left fore wing; 3a, aedeagus; 3b, male genitalia with aedeagus removed.

Homosetia tephropis Meyrick

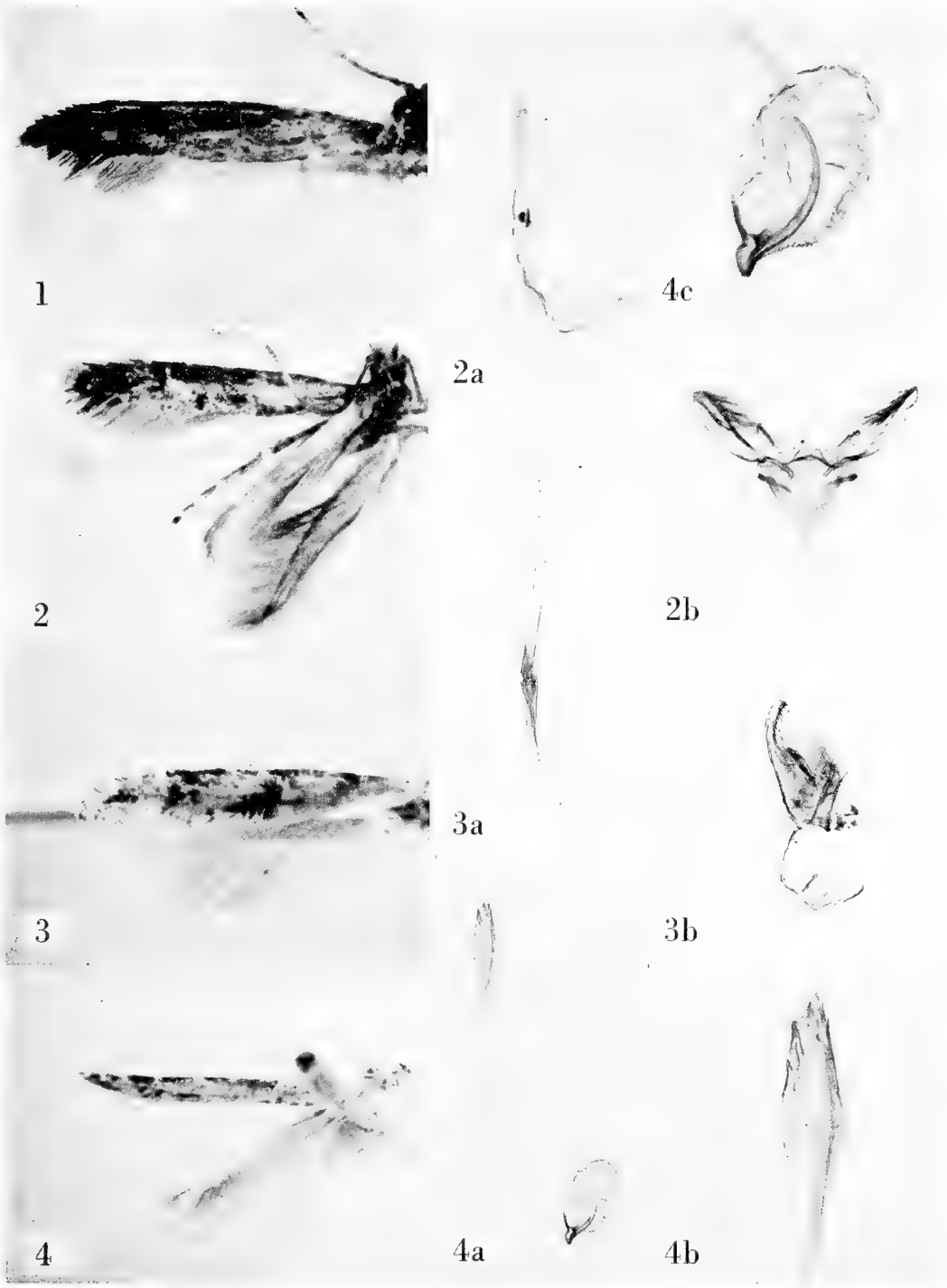
Plate 28, Figures 4-4c

Homosetia tephropis Meyrick, 1919, Exotic Microlepidoptera, 2 : 251.

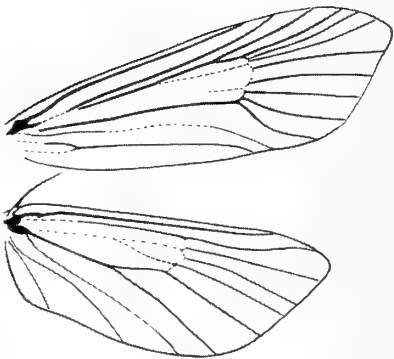
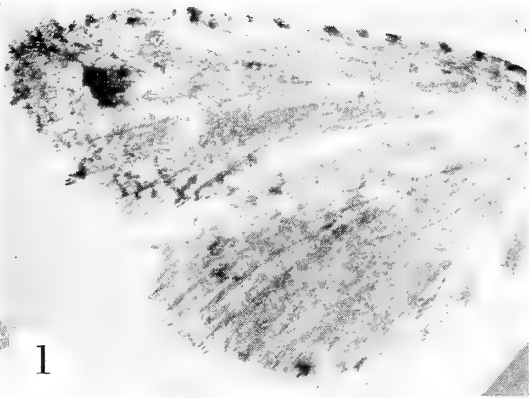
" ♀. 8 mm. . . . Ecuador, Huigra, 4,500 feet, June (*Parish*); one specimen."

Type: The above indicated female dated " 6-14." Slide No. 6672.

Figure 4, left wings; 4a, female genitalia (ovipositor broken); 4b, genital plate and ostium; 4c, bursa copulatrix and signum.



HOMOSETIA



HORMANTRIS

HORMANTRIS Meyrick

Hormantris Meyrick, 1927, Exotic Microlepidoptera, 3 : 327. (*Typus generis: Hormantris astragalopa* Meyrick, ibid. [by monotypy]).

Hormantris astragalopa Meyrick

Plate 29, Figures 1-1d

Hormantris astragalopa Meyrick, 1927, Exotic Microlepidoptera, 3 : 327.

“♂. 35 mm. . . . Colombia, Mt. Tolima, 12,500 feet, October; 1 ex.”

Type: The male indicated above and dated “.10.20.” Slide No. 6644.

Figure 1, left wings; 1a, venation of right wings; 1b, lateral aspect of head and palpus; 1c, aedeagus; 1d, ventral view of male genitalia with aedeagus removed.

HYBROMA Clemens

Hybroma anticosma Meyrick

Plate 30, Figures 1-1c

Hybroma anticosma Meyrick, 1919, Exotic Microlepidoptera, 2 : 241.

"♀. 8 mm. . . . Colombia, La Crumbre, 6,600 feet, May (*Parish*); one specimen."

Type: The female indicated above dated ".5-14." Slide No. 6665.

Figure 1, right wings (image reversed); 1a, ventral view of female genitalia; 1b, detail of genital plate and ostium; 1c, signa.

Hybroma crocorrhoa Meyrick

Plate 30, Figures 2-2b

Hybroma crocorrhoa Meyrick, 1919, Exotic Microlepidoptera, 2 : 240.

"♂♀. 8-12 mm. . . . Colombia, La Crumbre, 6,600 feet, May (*Parish*); fifteen specimens."

Lectotype: A male measuring 8 mm. Slide No. 6668. All specimens bear identical data and are dated "5-14." Three specimens are missing.

Figure 2, left wings; 2a, aedeagus; 2b, oblique view of male genitalia with aedeagus removed.

Hybroma pegaea Meyrick

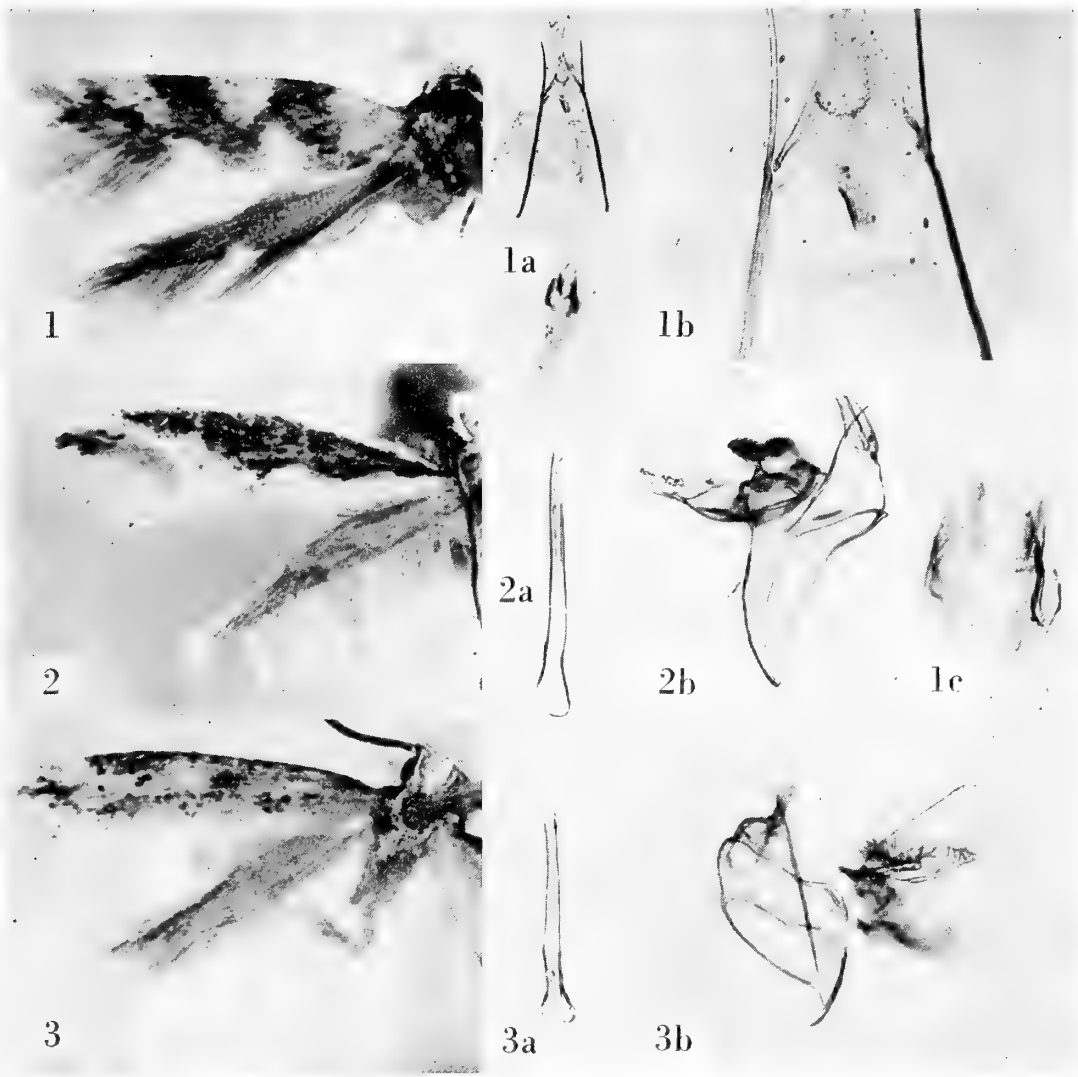
Plate 30, Figures 3-3b

Hybroma pegaea Meyrick, 1919, Exotic Microlepidoptera, 2 : 241.

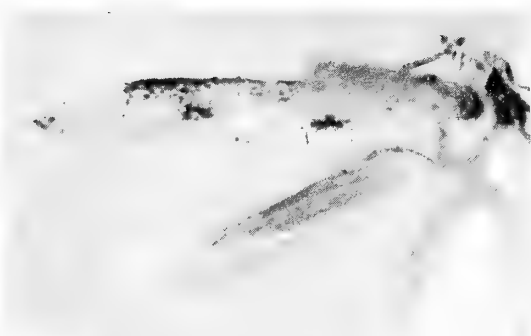
"♂. 8 mm. . . . British Guiana, Bartica, January (*Parish*); one specimen."

Type: The male indicated above, dated "1.13." Slide No. 6666.

Figure 3, left wings; 3a, aedeagus; 3b, oblique view of male genitalia with aedeagus removed (left harpe out of focus).



HYBROMA



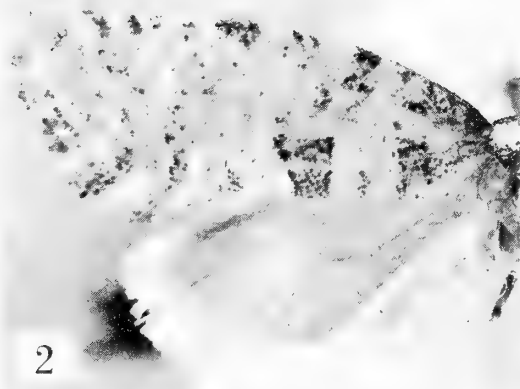
1



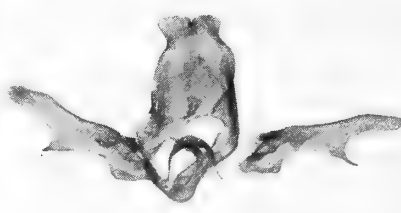
1a



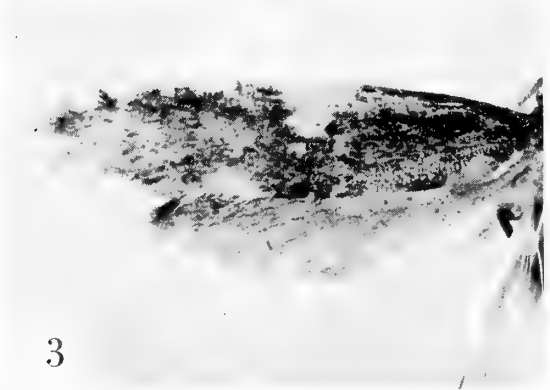
1b



2



2a



3

HYBROMA, MELASINA and MONOPIS

Hybroma zacharis Meyrick

Plate 31, Figures 1-1b

Hybroma zacharis Meyrick, 1919, Exotic Microlepidoptera, 2 : 241.

"♂♀. 7-10 mm. . . . British Guiana, Bartica, Mallali, February, March (*Parish*); twenty specimens. Varies considerably in development of dark markings."

Lectotype: A male measuring 7 mm., "Bartica, Brit. Guiana, Parish. .2.13." Slide No. 6667. Six specimens are missing.

Figure 1, left wings; 1a, aedeagus; 1b, lateral aspect of male genitalia with aedeagus removed.

MELASINA Boisduval

Melasina susurrans Meyrick

Plate 31, Figures 2-2a

Melasina susurrans Meyrick, 1912, Ann. Transvaal Museum, 3 : 82.

"♂. 24 mm., ♀. 26 mm. . . . Woodbush Village (*Swierstra*); in December, two specimens. Type ♂, in Coll. Meyrick; co-type, ♀, in Transvaal Museum."

Type: A male bearing the following data on the pin-label: "Haenertsburg, Transvaal., CJS. .12.07." Slide No. 4533.

Figure 2, left wings; 2a, ventral view of male genitalia with aedeagus *in situ*.

MONOPIS Hübner

Monopis spilotella (Tengström)

Plate 31, Figure 3

[*Tinea spilotella* Tengström, 1848, Bidrag till Finlands Fjäril-Fauna (Notiser Sällsk. pro Fauna Fenn. Helsingfors Förhandl., 1 : 109)].

Tinea biflavimaculella Clemens, 1859, Proc. Acad. Nat. Sci. Philadelphia, 257.

Monopis halospila Meyrick, 1919, Exotic Microlepidoptera, 2 : 239. (New Synonymy).

[*halospila*]

"♂. 15 mm. . . . Colorado, at 5,000 feet, May; one specimen."

Type: The above indicated male, without abdomen, labelled, "Colorado, 5,000' R. .5.91."

Figure 3, left wings.

MYRMECOZELA Zeller

Myrmecozela corymbota Meyrick

Plate 32, Figure 1

Myrmecozela corymbota Meyrick, 1919, Exotic Microlepidoptera, 2 : 269.

"♂. 17 mm. . . . Peru, Pacaya, June (*Mounsey*); one specimen."

Type: The above indicated male, without abdomen, dated ".6.12."

Figure 1, left wings.

Myrmecozela gemistis (Meyrick)

Plate 32, Figures 2-2b

Amydria gemistis Meyrick, 1909, Trans. Ent. Soc. London, 1909 : 43.

"♂. 13-15 mm. . . . Bolivia, Songo; three specimens."

Lectotype: The male measuring 13 mm. Slide No. 6652. The three original specimens bear identical data with "S. .07" at the bottom of the pin-label.

Figure 2, left wings; 2a, aedeagus; 2b, ventral view of male genitalia with aedeagus removed.

Myrmecozela renitens Meyrick

Plate 32, Figures 3-3b

Myrmecozela renitens Meyrick, 1922, Exotic Microlepidoptera, 2 : 591.

"♂. 24 mm. . . . Brazil, Teffé, January (*Parish*); 1 ex."

Type: The above indicated specimen dated "1.20." Slide No. 6653.

Figure 3, left wings; 3a, aedeagus; 3b, ventral view of male genitalia with aedeagus removed.

Myrmecozela respersa Meyrick

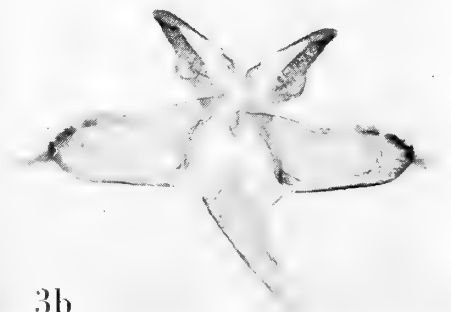
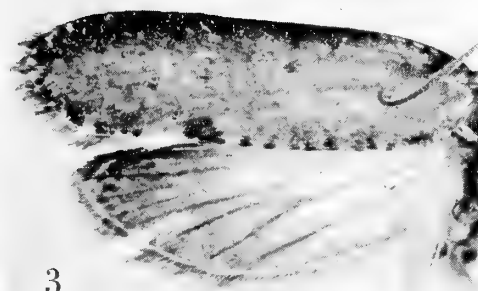
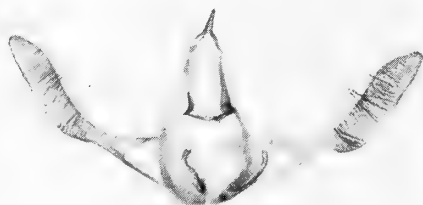
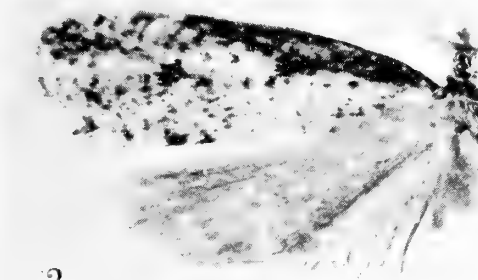
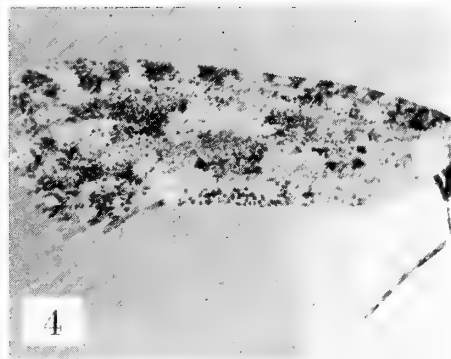
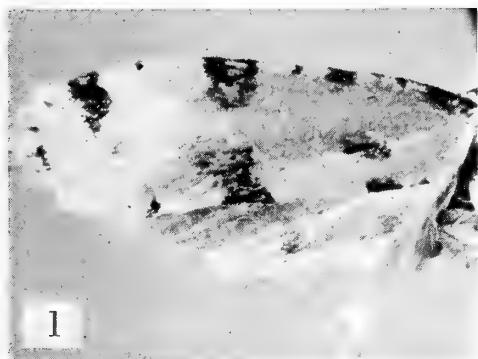
Plate 32, Figure 4

Myrmecozela respersa Meyrick, 1919, Exotic Microlepidoptera, 2 : 270.

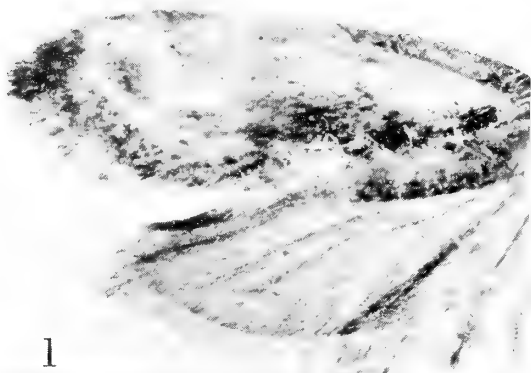
"♀. 21 mm. . . . Florida; one specimen."

Type: The type lacks abdomen and hind wings and is labelled, "Florida, R. .06."

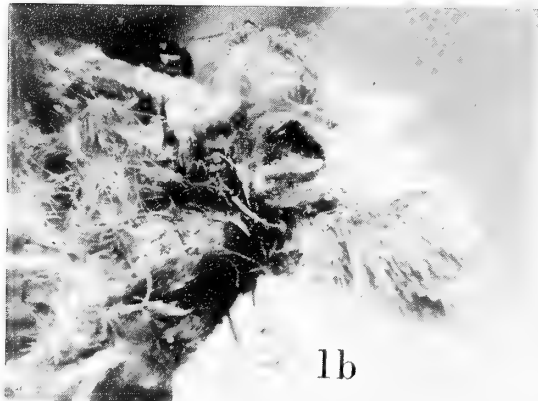
Figure 4, right fore wing (image reversed).



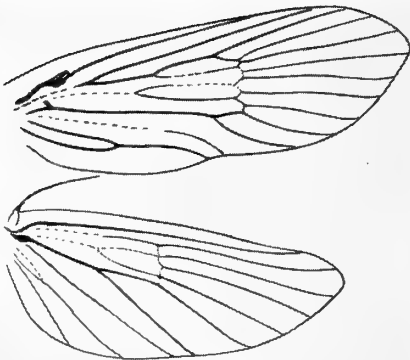
MYRMECOZELA



1



1b



1a



1c

1d

1e

MYTHOPLASTIS

MYTHOPLASTIS Meyrick

Mythoplastis Meyrick, 1919, Exotic Microlepidoptera, 2 : 277. (*Typus generis*: *Mythoplastis exanthes* Meyrick, ibid. [by monotypy]).

Mythoplastis exanthes Meyrick

Plate 33, Figures 1-1e

Mythoplastis exanthes Meyrick, 1919, Exotic Microlepidoptera, 2 : 277.

“♂. 20-23 mm., French Guiana, St. Jean, R. Maroni; three specimens.”

Lectotype: The male measuring 20 mm., “R. Maroni, Fr. Guiana. LeM. .16.”
Slide No. 6687.

Figure 1, left wings; 1a, venation of right wings; 1b, head showing palpus; 1c, aedeagus, length of 5 abdominal segments; 1d, ventral view of male genitalia with aedeagus removed; 1e, denuded abdomen showing modification of 8th tergum.

OPSODOCA Meyrick

Opsodoca Meyrick, 1919, Exotic Microlepidoptera, 2 : 270. (*Typus generis*: *Opsodoca metrodoxa* Meyrick, l.c. 271 [by original designation]).

Opsodoca metrodoxa Meyrick

Plate 34, Figures 1-1d

Opsodoca metrodoxa Meyrick, 1919, Exotic Microlepidoptera, 2 : 271.

"♂. 6 mm. . . . British Guiana, Bartica, Mallali, February, March (*Parish*); two specimens."

Lectotype: The male, "Bartica, Brit. Guiana, Parish. .2.13." Slide No. 6654.

Figure 1, left wings; 1a, venation of right wings; 1b, head showing palpus (lying alongside the pin); 1c, aedeagus; 1d, ventral view of male genitalia with aedeagus removed.

Opsodoca amentata Meyrick

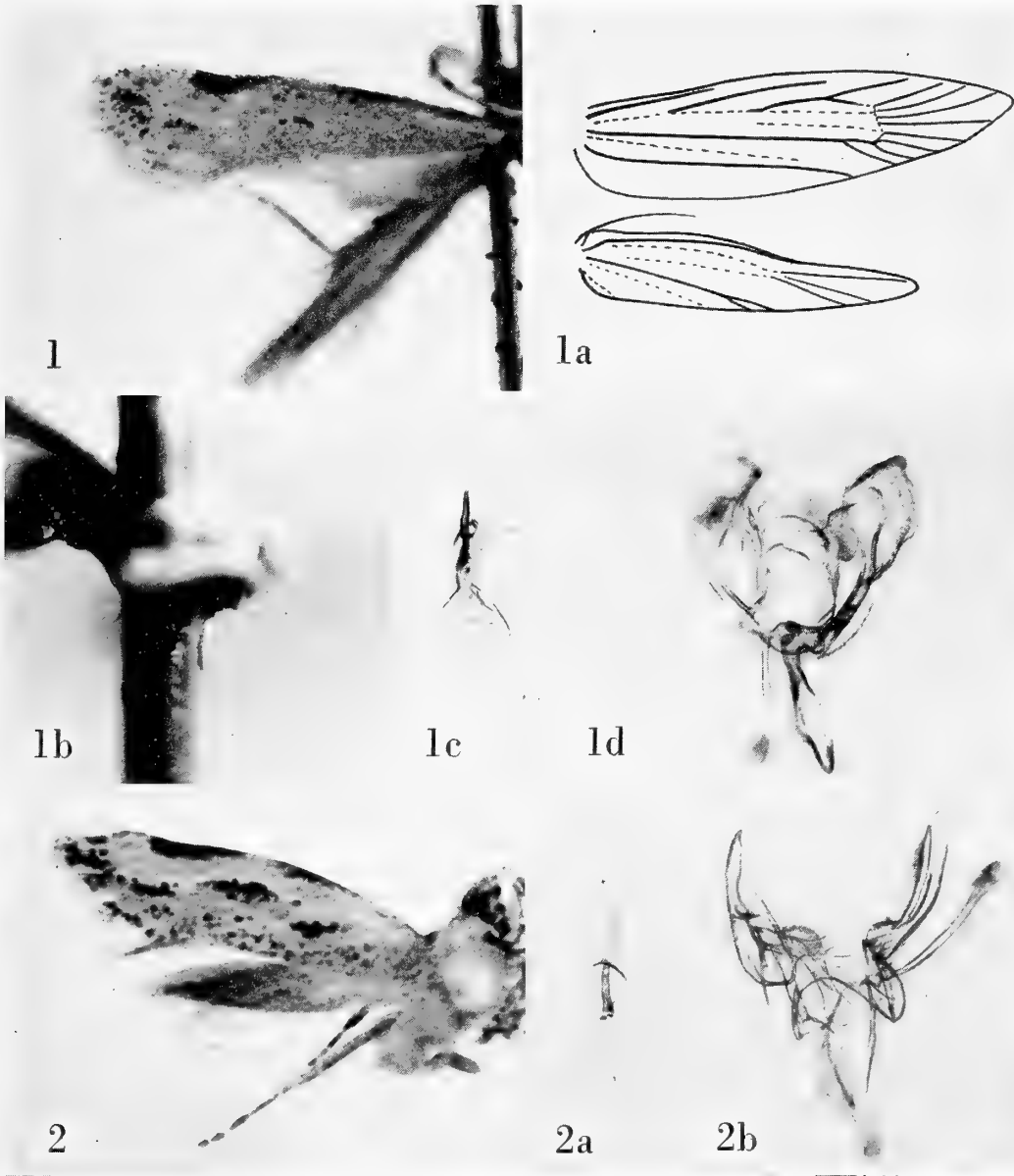
Plate 34, Figures 2-2b

Opsodoca amentata Meyrick, 1919, Exotic Microlepidoptera, 2 : 271.

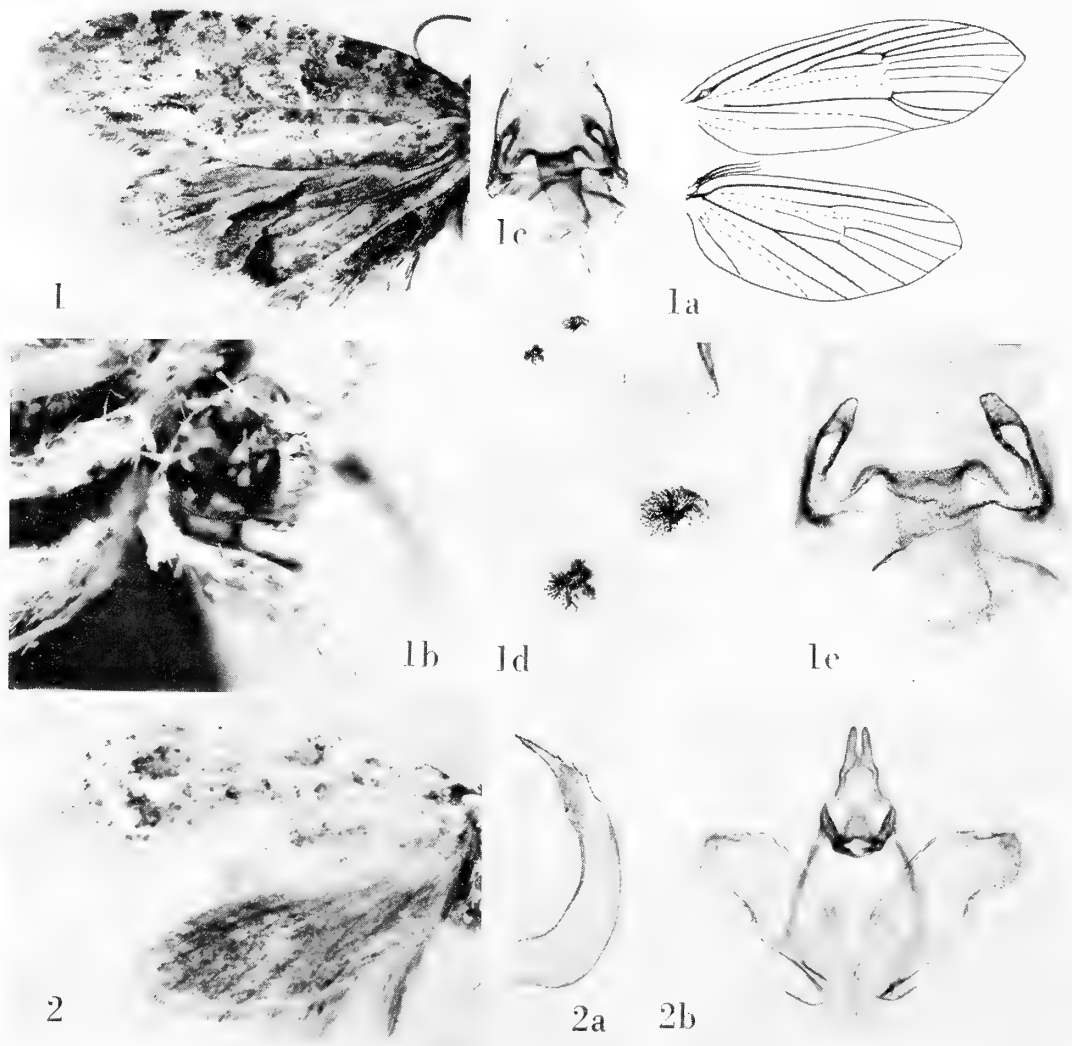
"♂. 6 mm. . . . British Guiana, Bartica, February (*Parish*); one specimen."

Type: The above indicated specimen dated ".2.13." Slide No. 6655.

Figure 2, left wings; 2a, aedeagus; 2b, ventral view of male genitalia with aedeagus removed.



OPSODOCA



OROTHYNTIS

OROTHYNTIS Meyrick

Orothyntis Meyrick, 1913, Trans. Ent. Soc. London, 1913 : 191. (*Typus generis*: *Orothyntis scrupulata*, Meyrick, *ibid.* [by monotypy]).

Orothyntis scrupulata Meyrick

Plate 35, Figures 1-1e

Orothyntis scrupulata Meyrick, 1913, Trans. Ent. Soc. London, 1913 : 191.

“ ♀. 27 mm. . . . Colombia, Popayan; one specimen.”

Type: The above indicated female with “ L. .06 ” at the bottom of the pin-label. Slide No. 6677.

Figure 1, left wings; 1a, venation of right wings; 1b, lateral aspect of head showing palpus; 1c, ventral view of female genitalia; 1d, signa; 1e, detail of ostium and genital plate.

Orothyntis torta Meyrick

Plate 35, Figures 2-2b

Orothyntis torta Meyrick, 1922, Exotic Microlepidoptera 2 : 597.

“ ♂. 14-16 mm. . . . Peru, Iquitos, March, May (*Parish*); 2 ex.”

Lectotype: The male dated “.3.20.” Slide No. 6676.

Figure 2, left wings; 2a, aedeagus; 2b, ventral view of male genitalia with aedeagus removed.

OTOCHARES Meyrick

Otochares Meyrick, 1919, Exotic Microlepidoptera, 2 : 244. (*Typus generis*: *Octochares gypsopa* Meyrick, *ibid.* [by original designation]).

Otochares gypsopa Meyrick

Plate 36, Figures 1-1d

Otochares gypsopa Meyrick, 1919, Exotic Microlepidoptera, 2 : 244.

"♂♀. 7-10 mm. . . . British Guiana, Bartica, Mallali, December to March (*Parish*); twenty specimens."

Lectotype: A male measuring 8 mm., "Mallali, Brit. Guiana, *Parish*. .3.13." Slide No. 6649. Six specimens are missing.

Figure 1, left wings; 1a, venation of right wings; 1b, lateral aspect of head showing palpus; 1c, aedeagus; 1d, ventral view of male genitalia with aedeagus removed.

Otochares peronacma Meyrick

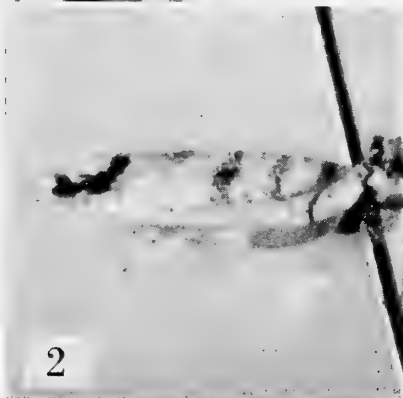
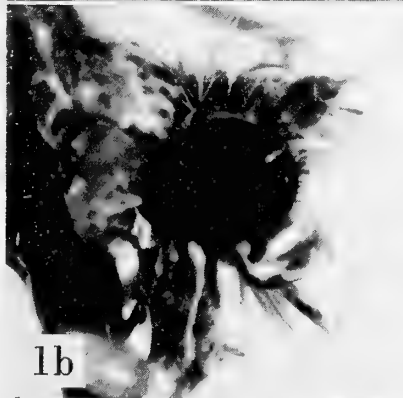
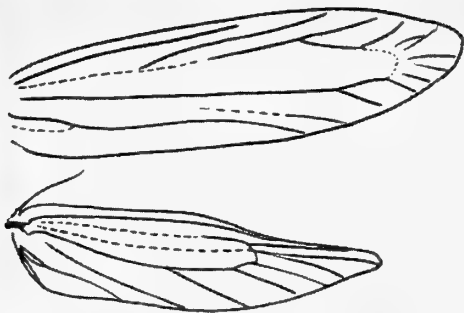
Plate 36, Figures 2-2b

Otochares peronacma Meyrick, 1919, Exotic Microlepidoptera, 2 : 245.

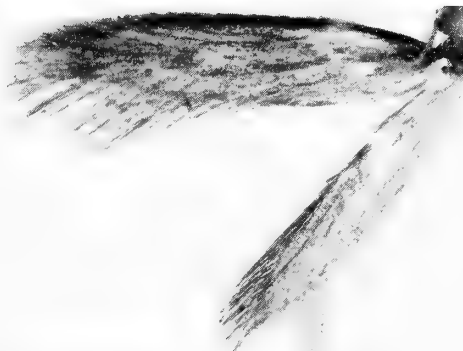
"♂♀. 7-8 mm. . . . British Guiana, Mallali, March (*Parish*); four specimens."

Lectotype: A male measuring 8 mm. Slide No. 6650. All specimens bear identical data and are dated ".3.13."

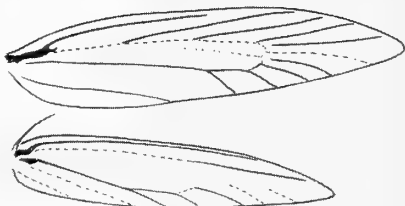
Figure 2, left wings; 2a, aedeagus; 2b, ventral view of male genitalia with aedeagus removed (right harpe out of focus).



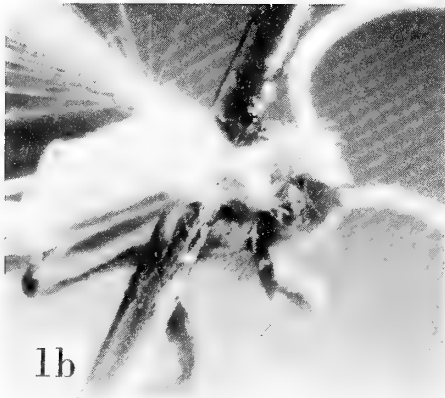
OTOCHARES



1



1a



1b



1c



1d

OXYCHARIS

OXYCHARIS Meyrick

Oxycharis Meyrick, 1939, Trans. R. Ent. Soc. London, 89 : 57. (*Typus generis*: *Oxycharis lutosa* Meyrick, *ibid.* [by original designation]).

Oxycharis lutosa Meyrick

Plate 37, Figures 1-1d

Oxycharis lutosa Meyrick, 1939, Trans. R. Ent. Soc. London, 89 : 57.

“ Male, 9 mm. . . . India; Bombay, Surat, January (*R. Maxwell*); 1 ex. . . .”

Type: The above indicated male dated “ 28.1.29.” Slide No. 7776.

This genus and species are hereby transferred to the Tineidae.

Figure 1, left wings; 1a, venation of right wings; 1b, lateral aspect of head showing palpus; 1c, aedeagus; 1d, lateral aspect of male genitalia with aedeagus removed.

PACHYDYTA Meyrick

Pachdyta [sic!] Meyrick, 1922, Exotic Microlepidoptera, 2 : 592. (*Typus generis*: *Pachydyta clitozona* Meyrick, ibid. [by monotypy]).

Pachydyta clitozona Meyrick

Plate 38, Figures 1-1d

Pachydyta clitozona Meyrick, 1922, Exotic Microlepidoptera, 2 : 592.

“ ♂♀. 8-9 mm. . . . Brazil, Pará, July; Peru, Jurimaguas, Iquitos, March (Parish); 65 ex.”

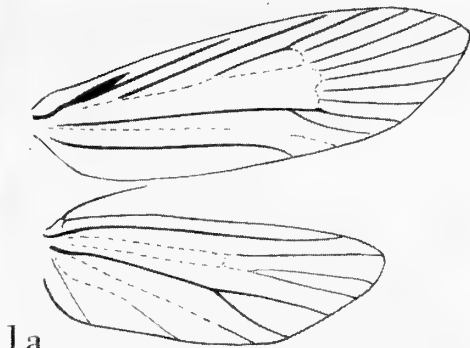
Lectotype: A male measuring 8 mm., “ Pará, Brazil, Parish. 7-19.” Slide No. 6664.

Original spelling of generic name is misprint and should be *Pachydyta*.

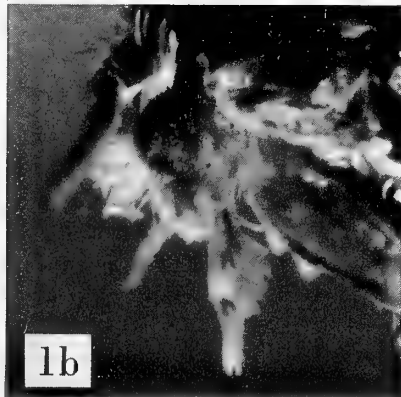
Figure 1, left wings; 1a, venation of right wings; 1b, lateral view of head showing palpus; 1c, aedeagus; 1d, ventral view of male genitalia with aedeagus removed.



1



1a



1b

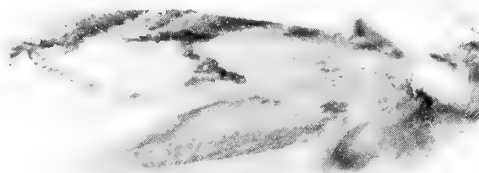


1c

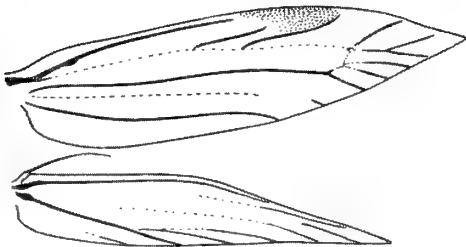


1d

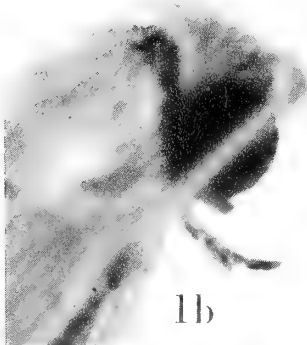
PACHYDYTA



1

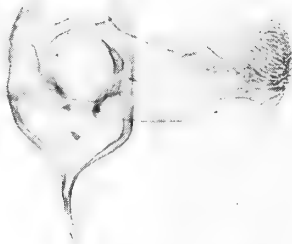


1a

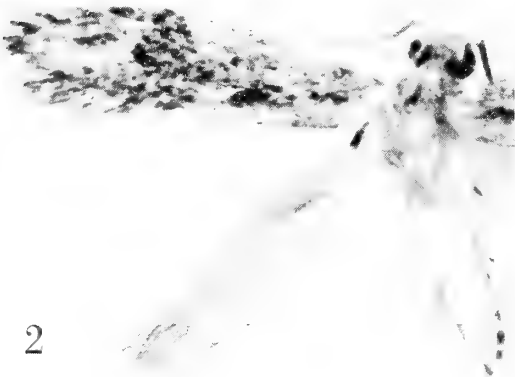


1b

1c



1d



2

2a



2b

POMPOSTOLA and PRAEACEDES

POMPOSTOLA Meyrick

Pompostola Meyrick, 1927, Exotic Microlepidoptera, 3 : 325. (*Typus generis*: *Pompostola charipepla* Meyrick, l.c. 326 [by monotypy]).

Pompostola charipepla Meyrick

Plate 39, Figures 1-1d

Pompostola charipepla Meyrick, 1927, Exotic Microlepidoptera, 3 : 326.

“♂. 6-10 mm. . . . Bermuda, June to September (*Ogilvie*) 9 ex. (type Brit. Mus.).”

Type: The male so marked, in the British Museum, “Bermuda Agr. Sta. Paget W. 538 10.7.25. L. Ogilvie.” Slide No. 8030.

Figure 1, left wings; 1a, venation of right wings; 1b, lateral aspect of head showing palpus; 1c, aedeagus; 1d, ventral view of male genitalia with aedeagus removed.

PRAEACEDES Amsel

Praeacedes thecophora (Walsingham)

Plate 39, Figures 2-2b

Tinea thecophora Walsingham, 1908, Proc. Zool. Soc. London, 1907 : 1024.

Praeacedes thecophora (Walsingham), Petersen, 1958, Beitr. zur. Ent., 8 (Nos. 3/4) : 417.

Tinea despecta Meyrick, 1919, Exotic Microlepidoptera, 2 : 274.

[despecta]

“♂♀. 10-13 mm. . . . British Guiana, Bartica, Mallali, January to March; Colombia, La Crumbre, 6,600 feet, May; Ecuador, Huigra, 4,500 feet, June (*Parish*); fourteen specimens. The only species known to me in which 5 and 6 of hind wings are normally coincident. . . .”

Lectotype: A male, “Mallali, Brit. Guiana, Parish. .3.13.” Slide No. 6630.

Figure 2, left wings; 2a, aedeagus; 2b, oblique view of male genitalia with aedeagus removed.

PSEPHOCRITA Meyrick

Psephocrita Meyrick, 1919, Exotic Microlepidoptera, 2 : 255. (*Typus generis*: *Psephocrita melanodoxa* Meyrick, *ibid.* [by monotypy]).

Psephocrita melanodoxa Meyrick

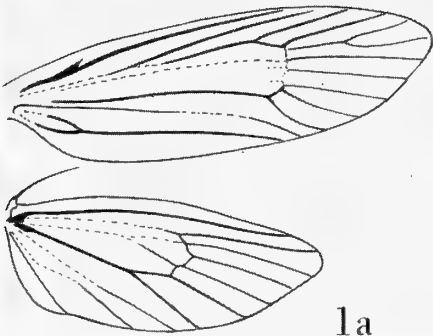
Plate 40, Figures 1-1c

Psephocrita melanodoxa Meyrick, 1919, Exotic Microlepidoptera, 2 : 255.

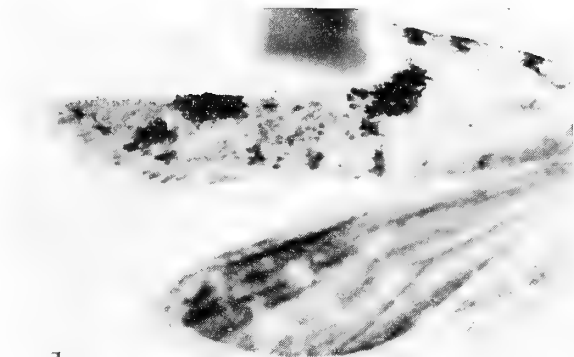
“♂. 19-20 mm. . . . French Guiana, R. Maroni, St. Jean; two specimens.”

Lectotype: The male with “LeM. .7.15” at the bottom of the pin-label. Slide No. 6633. The palpi are missing.

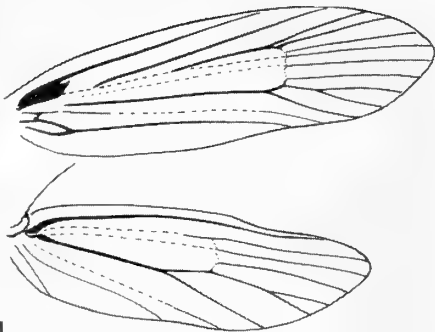
Figure 1, left wings; 1a, venation of right wings; 1b, aedeagus; 1c, ventral view of male genitalia with aedeagus removed.



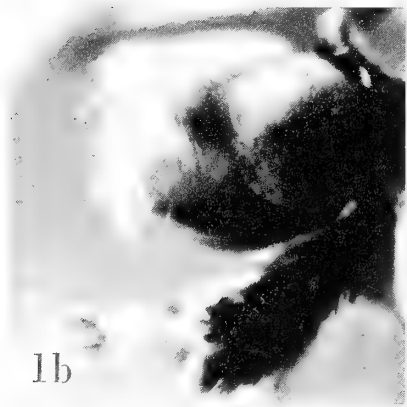
PSEPHOCRITA



1



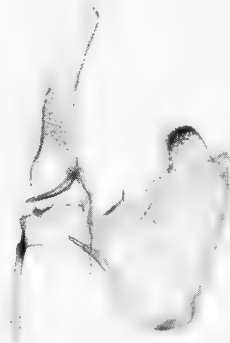
1a



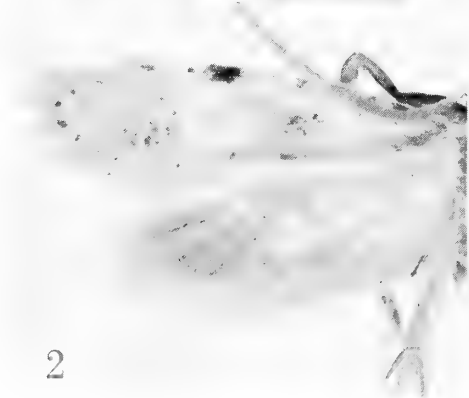
1b



1c



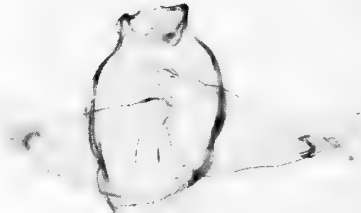
1d



2



2a



2b

SYNCRATERNIS

SYNCRATERNIS Meyrick

Syncraternis Meyrick, 1922, Exotic Microlepidoptera, 2 : 590. (*Typus generis*: *Syncraternis anthestias* Meyrick, ibid. [by monotypy]).

Syncraternis anthestias Meyrick

Plate 41, Figures 1-1d

Syncraternis anthestias Meyrick, 1922, Exotic Microlepidoptera, 2 : 590.

"♂. 14 mm. . . . Brazil, Parintins, October (*Parish*); 1 ex."

Type: The male indicated above, dated "10-19." Slide No. 6641.

Figure 1, left wings (fore wing damaged); 1a, venation of right wings; 1b, lateral aspect of head showing palpus; 1c, aedeagus; 1d, lateral aspect of male genitalia with aedeagus removed.

Syncraternis phaeospila Meyrick

Plate 41, Figures 2-2b

Syncraternis phaeospila Meyrick, 1922, Exotic Microlepidoptera, 2 : 591.

"♂♀. 13-14 mm. . . . Brazil, Manaus, Teffé, November, December (*Parish*); 2 ex."

Lectotype: The male, "Manaos, Brazil, Parish. 11.19." Slide No. 6642.

Figure 2, left wings; 2a, aedeagus; 2b, ventral view of male genitalia with aedeagus removed.

SYRMOLOGA Meyrick

Syrmologa Meyrick, 1919, Exotic Microlepidoptera, 2 : 243. (*Typus generis*: *Syrmologa leucoclistra* Meyrick, l.c. 244 [by monotypy]).

Syrmologa leucoclistra Meyrick

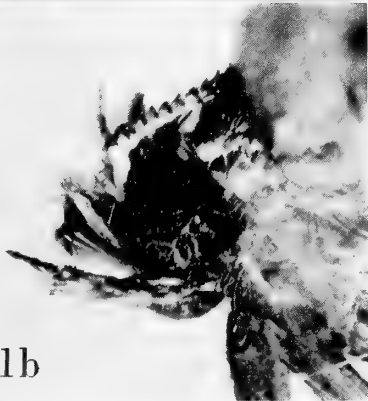
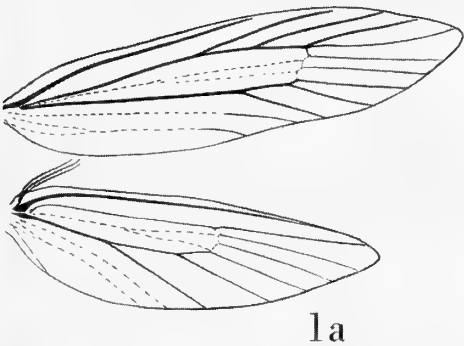
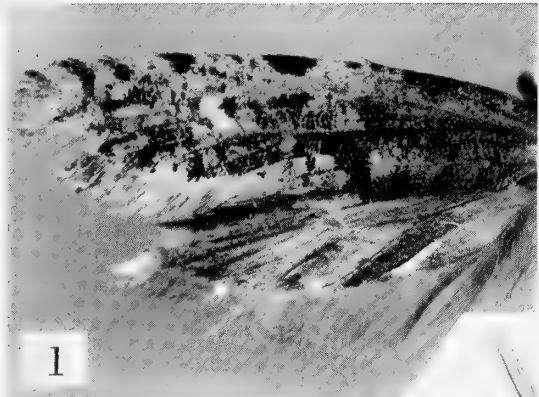
Plate 42, Figures 1-1d

Syrmologa leucoclistra Meyrick, 1919, Exotic Microlepidoptera, 2 : 244.

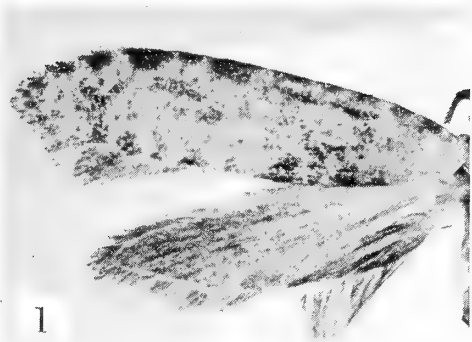
"♂. 24 mm. . . . Colombia, San Antonio, 5,800 feet, November; one specimen."

Type: The specimen indicated above, dated ".11.07" erroneously recorded as a male. Slide No. 6657.

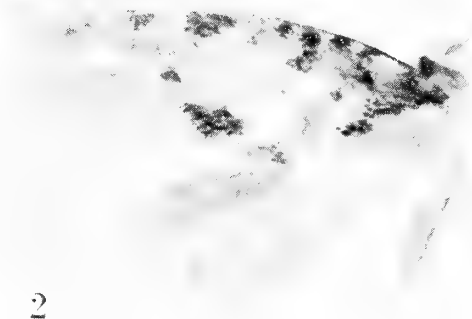
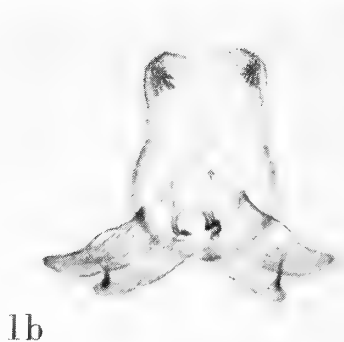
Figure 1, left wings; 1a, venation of right wings; 1b, lateral aspect of head showing palpus; 1c, ventral view of female genitalia, exclusive of bursa copulatrix; 1d, detail of ostium.



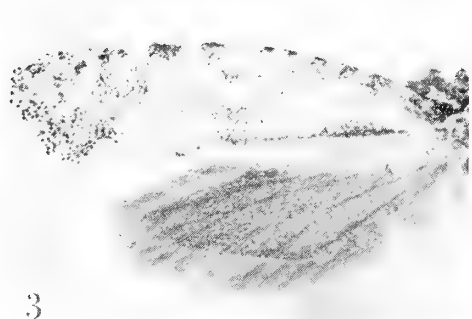
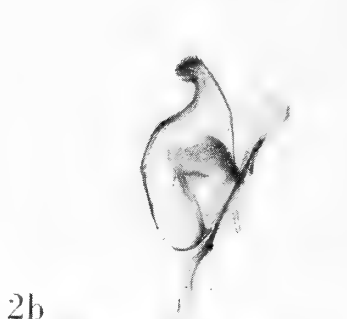
SYRMOLOGA



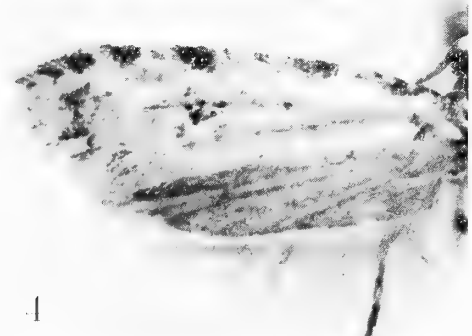
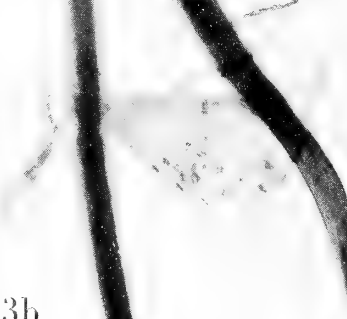
1a



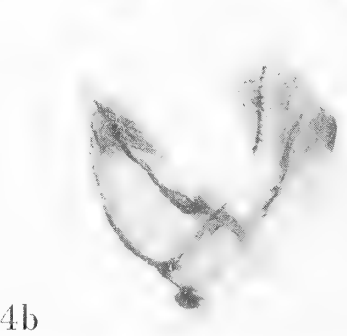
2a



3a



4a



SYRMOLOGA

Syrmologa chersopa Meyrick

Plate 43, Figures 1-1b

Syrmologa chersopa Meyrick, 1919, Exotic Microlepidoptera, 2 : 273.“♂. 8-15 mm. . . . British Guiana, Mallali, March (*Parish*); four specimens.”*Lectotype*: The male measuring 11 mm., and dated “.3.13.” Slide No. 6659. Meyrick records only one sex, but the specimen measuring 15 mm. is a female.

Figure 1, right wings (image reversed); 1a, aedeagus; 1b, ventral view of male genitalia with aedeagus removed.

Syrmologa cycladopa Meyrick

Plate 43, Figures 2-2b

Syrmologa cycladopa Meyrick, 1927, Exotic Microlepidoptera, 3 : 326.“♂. 16 mm. . . . Peru, Andes; 1 ex. Notwithstanding the presence of vein 9, this is a true *Syrmologa*. . . .”*Type*: The male indicated above labelled, “Peru. .20.” Slide No. 6661.

Figure 2, left wings; 2a, aedeagus; 2b, lateral aspect of male genitalia with aedeagus removed.

Syrmologa spermatias Meyrick

Plate 43, Figures 3-3b

Syrmologa spermatias Meyrick, 1919, Exotic Microlepidoptera, 2 : 273.“♀. 18 mm. . . . British Guiana, Mallali, March (*Parish*); one specimen. This differs from the other species by the stalked veins 5 and 6 of hind wings.”*Type*: The above indicated female dated “.3.13.” Slide No. 6658.

Figure 3, left wings; 3a, ventral view of female genitalia exclusive of bursa copulatrix; 3b, detail of ostium.

Syrmologa thriophora Meyrick

Plate 43, Figures 4-4b

Syrmologa thriophora Meyrick, 1919, Exotic Microlepidoptera, 2 : 273.“♂♀. 10-14 mm. . . . British Guiana, Mallali, March (*Parish*); eleven specimens. . . .”*Lectotype*: A male measuring 11 mm., dated “.3.13.” Slide No. 6660.

Figure 4, right wings (image reversed); 4a, aedeagus; 4b, lateral aspect of male genitalia with aedeagus removed.

SYRRHOAULA Meyrick

Syrrhoaula Meyrick, 1932, Exotic Microlepidoptera, 4 : 207. (*Typus generis*: *Syrrhoaula lactirivis* Meyrick, *ibid.* [by monotypy]).

Syrrhoaula lactirivis Meyrick

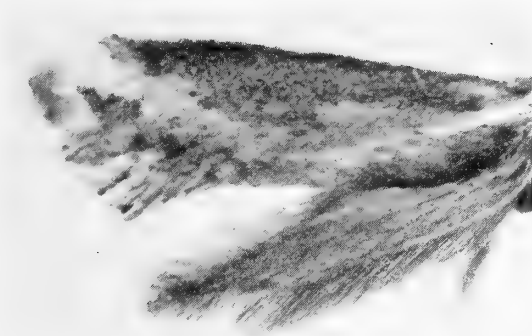
Plate 44, Figures 1-1d

Syrrhoaula lactirivis Meyrick, 1932, Exotic Microlepidoptera, 4 : 207.

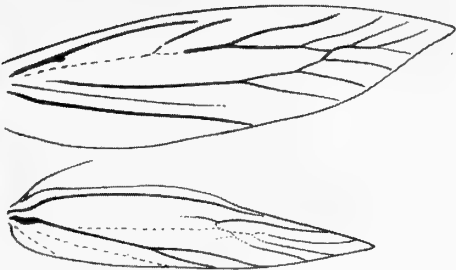
“ ♀. 10 mm., Brazil, Manaus, November (*Parish*); 1 ex.”

Type: The specimen referred to above, erroneously recorded as a female, dated “ 11.19.” Slide No. 6638.

Figure 1, left wings; 1a, venation of right wings; 1b, antero-lateral view of head showing labial palpi; 1c, aedeagus; 1d, ventral view of male genitalia with aedeagus removed (left harpe foreshortened and out of focus).



l



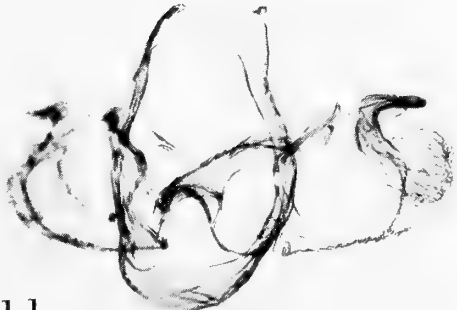
1a



1b

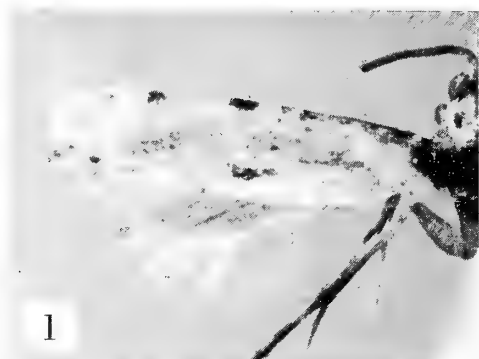


1c



1d

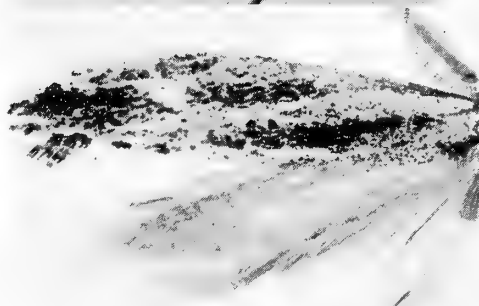
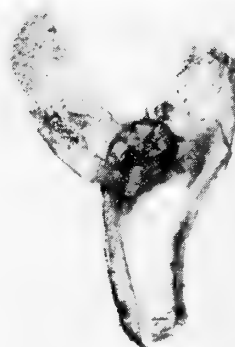
SYRRHOAULA



1a



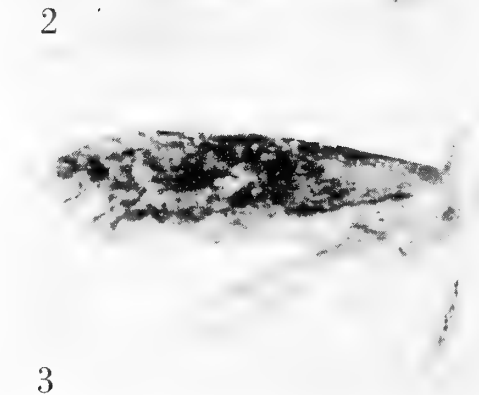
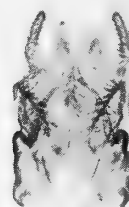
1b



2a



2b



3a



3b



TINEA

TINEA Linnaeus

Tinea analytica Meyrick

Plate 45, Figures 1-1b

Tinea analytica Meyrick, 1919, Exotic Microlepidoptera, 2 : 248.

“♂♀. 9-12 mm. . . . British Guiana, Mallali, March (*Parish*); fourteen specimens.”

Lectotype: A male measuring 9 mm. Slide No. 6613. All specimens bear identical data and are dated “.3.13.”

Figure 1, right wings (image reversed); 1a, aedeagus; 1b, oblique view of male genitalia with aedeagus removed (left harpe out of focus; much foreign matter present).

Tinea atriflua Meyrick

Plate 45, Figures 2-2b

Tinea atriflua Meyrick, 1919, Exotic Microlepidoptera, 2 : 247.

“♂. 13 mm. . . . Ontario, Toronto, June (*Parish*); one specimen. Allied to *oregonella*.”

Type: The male indicated above, dated “.6.13.” Slide No. 6670.

Figure 2, left wings; 2a, aedeagus; 2b, ventral view of male genitalia with aedeagus removed.

Tinea borboropis Meyrick

Plate 45, Figures 3-3b

Tinea borboropis Meyrick, 1919, Exotic Microlepidoptera, 2 : 275.

“♂♀. 7-10 mm. . . . British Guiana, Bartica, January, February (*Parish*); eight specimens.”

Lectotype: A male dated “.2.13.” Slide No. 6632. Only three specimens remain in the Meyrick collection.

Figure 3, left wings; 3a, aedeagus; 3b, lateral aspect of male genitalia with aedeagus removed.

Tinea caerulea Meyrick

Plate 46, Figures 1, 2-2b, 3-3b

Tinea caerulea Meyrick, 1927, Exotic Microlepidoptera, 3 : 323.

Tinea crocodeta Meyrick, 1927, Exotic Microlepidoptera, 3 : 323 (New synonymy).

Tinea praestabilis Meyrick, 1927, Exotic Microlepidoptera, 3 : 323 (New synonymy).

[caerulea]

“♂. 27 mm. . . . Peru, Cocapata, 12,000 feet; 1 ex.”

Type: (?) The male in the Meyrick collection, without abdomen, measures 27 mm., and tallies with the description. The specimen, however, is labelled, “Andes, Peru. .20.” It appears that there is a mistake in labelling since “Andes, Peru” occurs nowhere else but “Andes, Bolivia” does. The specimen is probably from Cocapata, as published, where a number of related forms occur.

Figure 1, left wings.

[crocodeta]

“♂. 27 mm. . . . Peru, Cocapata, 12,000 feet; 1 ex.”

Type: The male indicated above labelled, “Cocapata, Peru, 11,500' .20.” Slide No. 6615.

Figure 2, left wings; 2a, aedeagus; 2b, ventral view of male genitalia with aedeagus removed.

[praestabilis]

“♂. 31 mm. . . . Peru, Oroya, 12,200 feet, July (*Parish*); 1 ex.”

Type: The male indicated above dated “.7.14.” Slide No. 6618.

Figure 3, left wings; 3a, aedeagus; 3b, ventral view of male genitalia with aedeagus removed.

Tinea catalytica Meyrick

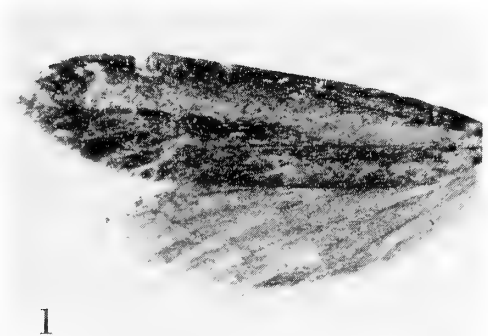
Plate 46, Figures 4-4b

Tinea catalytica Meyrick, 1919, Exotic Microlepidoptera, 2 : 247.

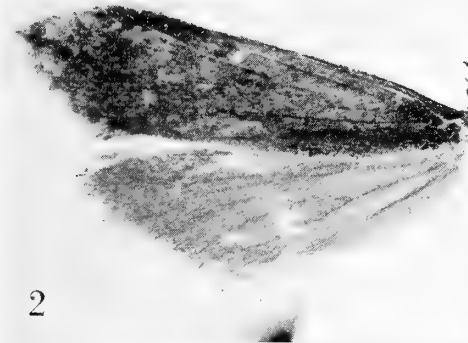
“♂♀. 13-14 mm. . . . Colombia, La Crumbre, 6,600 feet, May (*Parish*); two specimens.”

Lectotype: The larger of the two specimens both of which are males dated “.5.14.” Slide No. 6610.

Figure 4, left wings; 4a, aedeagus; 4b, ventral view of male genitalia with aedeagus removed.



1



2



2a



2b



3



3a



3b



4

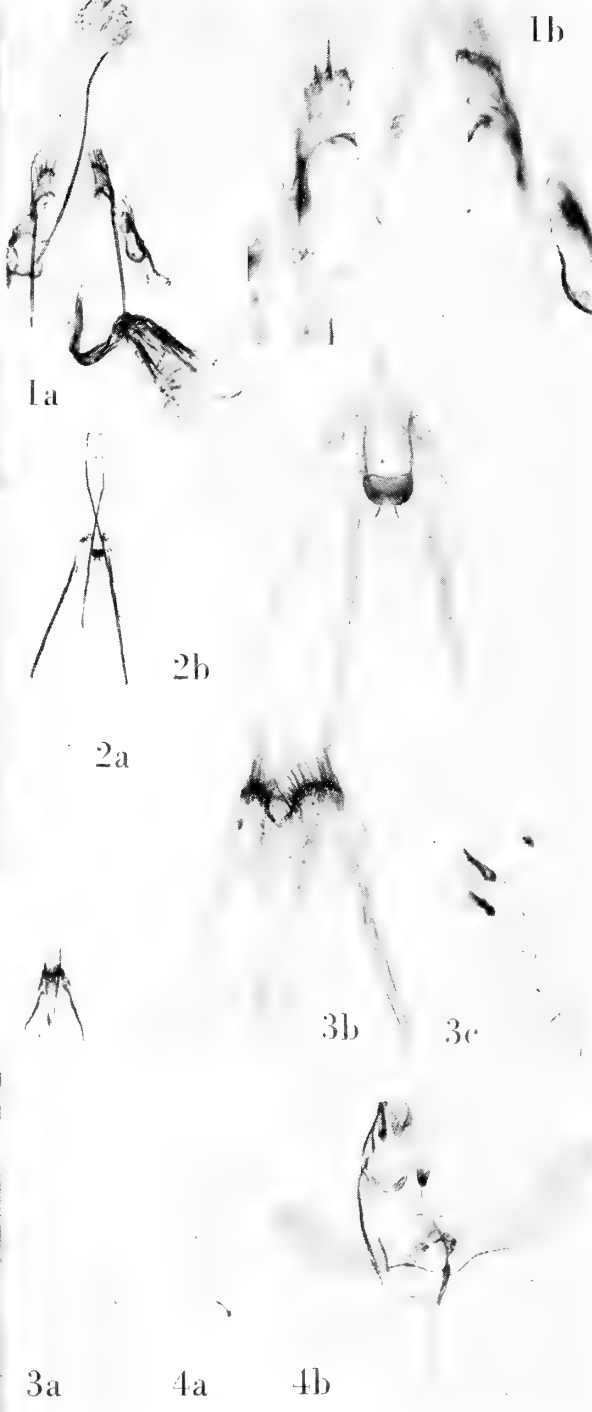
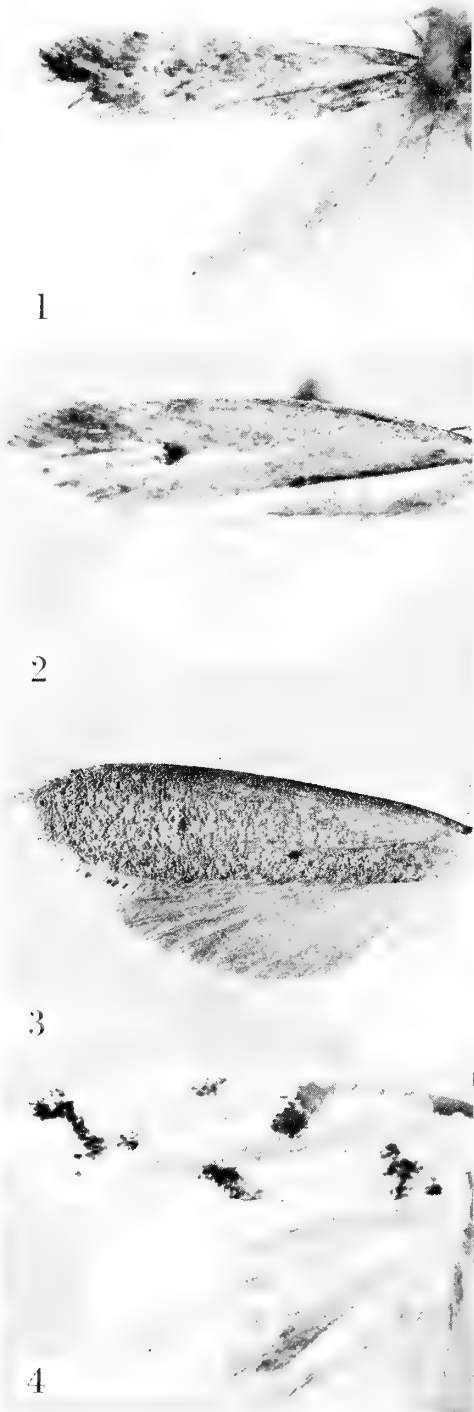


4a



4b

TINEA



Tinea chloroceros Meyrick

Plate 47, Figures 1-1b

Tinea chloroceros Meyrick, 1919, Exotic Microlepidoptera, 2 : 275.“♂. 8 mm. . . . Ecuador, Huigra, 4,500 feet, June (*Parish*); one specimen.”*Type*: The specimen indicated above, dated “6-14,” erroneously recorded as a male. Slide No. 6669.

Figure 1, left wings; 1a, ventral view of female genitalia; 1b, detail of ostium and genital plate.

Tinea conchylitis Meyrick

Plate 47, Figures 2-2b

Tinea conchylitis Meyrick, 1919, Exotic Microlepidoptera, 2 : 249.“♀. 21 mm. . . . Peru, Matucana, 7,780 feet, July (*Parish*); one specimen.”*Type*: The female indicated above, dated “.7.16.” Slide No. 6614.

Figure 2, left wings; 2a, ventral view of female genitalia; 2b, detail of ostium and genital plate.

Tinea coracopis Meyrick

Plate 47, Figures 3-3c

Tinea coracopis Meyrick, 1909, Trans. Ent. Soc. London, 1909 : 42.

“♀. 33 mm. . . . Peru, Aqualani, in July; one specimen.”

Type: The female indicated above labelled, “Aqualani, S.E. Peru O. 9,000' .7.05.” Slide No. 6619.

Figure 3, left wings; 3a, ventral view of female genitalia; 3b, detail of genital plate and ostium; 3c, signa.

Tinea crocodeta Meyrick*See: Tinea caerulea* Meyrick.*Tinea delotoma* Meyrick

Plate 47, Figures 4-4b

Tinea delotoma Meyrick, 1919, Exotic Microlepidoptera, 2 : 248.

“♂♀. 13-14 mm. . . . French Guiana, R. Maroni; three specimens.”

Lectotype: A male measuring 13 mm. Slide No. 6607. All specimens bear identical data, with “LeM. .15” at the bottom of the pin-label.

Figure 4, left wings; 4a, aedeagus; 4b, ventral view of male genitalia with aedeagus removed.

Tinea despecta Meyrick*See: Praeacedes thecophora* (Walsingham).

Tinea eriochrysa Meyrick

Plate 48, Figures 1-1c

Tinea eriochrysa Meyrick, 1932, Exotic Microlepidoptera, 4 : 209.

"♀. 8 mm. . . . Brazil, Obidos, September (*Parish*); 1 ex."

Type: The female indicated above, dated "9-19." Slide No. 6608.

Figure 1, left wings; 1a, ventral view of female genitalia; 1b, detail of genital plate and ostium; 1c, signum.

Tinea extracta Meyrick

Plate 48, Figures 2-2b

Tinea extracta Meyrick, 1919, Exotic Microlepidoptera, 2 : 274.

"♂. 8 mm. . . . British Guiana, Bartica (*Parish*); one specimen."

Type: The male indicated above, without date. Slide No. 6628.

Figure 2, left wings; 2a, aedeagus; 2b, lateral aspect of male genitalia with aedeagus removed.

Tinea gypsomicta Meyrick

Plate 48, Figures 3-3c

Tinea gypsomicta Meyrick, 1931, Ann. Mus. Nacional de Hist. Nat., Buenos Aires, 36 : 411.

"♀. 13 mm. . . . S. Chile, Chiloe Island, Ancud, December; 1 ex."

Type: The female indicated above dated "19-XII-1926," and with a small white label bearing the inscription "M178." Slide No. 6622.

Figure 3, left wings; 3a, lateral aspect of female genitalia; 3b, signum; 3c, lateral view of ostium.

Tinea holocapna Meyrick

Plate 48, Figures 4-4c

Tinea holocapna Meyrick, 1931, Ann. Mus. Nacional de Hist. Nat., Buenos Aires, 36 : 414.

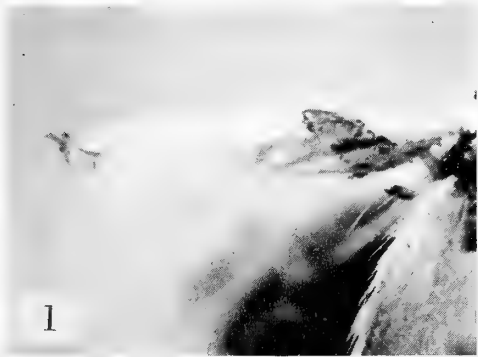
"♀. 16 mm. . . . Argentina, Territory Rio Negro, Lake Correntoso; November; 1 ex."

Type: The specimen indicated above, marked "type" in the British Museum, dated "18-25-XI-1926." Slide No. 6627. The type lacks the head.

Figure 4, left wings; 4a, ventral view of female genitalia; 4b, signum; 4c, detail of genital plate and ostium.

Tinea horosema Meyrick

See: Tinea pallescentella Stainton.



1

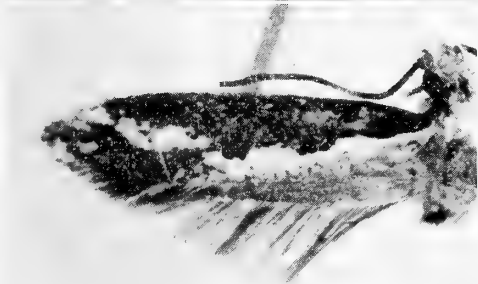


1a



1b

1c



2



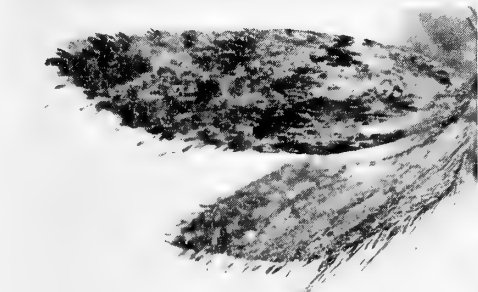
2a



2b



2c



3



3a



3b



3c



3d



4



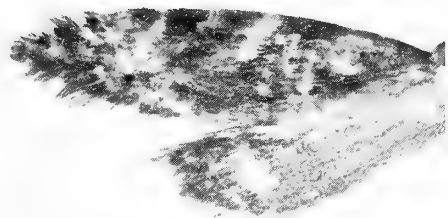
4a



4b



4c



1



1a



1b



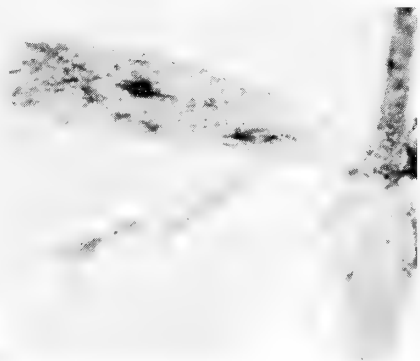
2



2a



2b



3

3a



3b



TINEA

Tinea isodonta Meyrick

Plate 49, Figures 1-1b

Tinea isodonta Meyrick, 1931, Ann. Mus. Nacional de Hist. Nat., Buenos Aires, 36 : 411.

"♂. 10 mm. . . . S. Chile, Llanquihue Province, Casa Pangué, December;
1 ex. . . ."

Type: The above indicated male dated "4-10-XII-1926" and with a small white label bearing the inscription "M. 176." Slide No. 6621.

Figure 1, left wings; 1a, aedeagus; 1b, male genitalia (one harpe and vinculum nearly intact; badly damaged by museum pests).

Tinea montezuma Meyrick

Plate 49, Figures 2-2b

Tinea montezuma Meyrick, 1927, Exotic Microlepidoptera, 3 : 323.

"♂. 23 mm. . . . Bolivia, Andes, 12,000 feet; 1 ex."

Type: The male indicated above labelled "Andes, Bolivia, .20." Slide No. 6616.

Figure 2, left wings; 2a, aedeagus; 2b, ventral view of male genitalia with aedeagus removed.

Tinea oxymora Meyrick

Plate 49, Figures 3-3b

Tinea oxymora Meyrick, 1919, Exotic Microlepidoptera, 2 : 274.

"♂♀. 8-11 mm. . . . Peru, Chosica, 2,800 feet, July (*Parish*); nine specimens."

Lectotype: A male measuring 8 mm. Slide No. 6629. All specimens bear identical data and are dated "7-14." Two specimens have been destroyed by verdigris although the pins and labels remain.

Figure 3, left wings; 3a, aedeagus; 3b, lateral aspect of male genitalia with aedeagus removed.

Tinea pallescentella Stainton

Plate 50, Figures 1-1b, 2-2b

Tinea pallescentella Stainton, 1851, A Supplementary catalogue of the British Tineidae and Pterophoridae, 2. — Clarke, 1965, Proc. U.S. Nat. Mus., 117 (No. 3508) : 104.

Tinea horosema Meyrick, 1931, Ann. Mus. Nacional de Hist. Nat., Buenos Aires, 36 : 413.

Tinea stimulatix Meyrick, 1931, Ann. Mus. Nacional de Hist. Nat., Buenos Aires, 36 : 413.

[horosema]

“ ♀. 22 mm. . . . Argentina, Territory Rio Negro, Lake Nahuel Huapi (eastern end), October; 1 ex.”

Type: The female indicated above dated “28-31-X-1926.” Slide No. 6626.

Figure 1, left wings; 1a, ventral view of female genitalia; 1b, detail of genital plate and ostium.

[stimulatix]

“ ♂. 19 mm. . . . Argentina, Territory Rio Negro, Bariloche, November; 1 ex.”

Type: The male indicated above with date “28-XI-1-XII-1926.” Slide No. 6625.

Figure 2, left wings; 2a, aedeagus (damaged); 2b, ventral view of male genitalia with aedeagus removed.

Tinea phaeonephela Meyrick

Plate 50, Figures 3-3b

Tinea phaeonephela Meyrick, 1927, Exotic Microlepidoptera, 3 : 322.

“ ♂. 16 mm. . . . Peru, Cocapata, 12,000 feet; 1 ex.”

Type: The specimen indicated above, erroneously recorded as a male, with “.20” in the lower right corner of the pin-label. Slide No. 6612.

Figure 3, right wings (image reversed); 3a, ventral view of female genitalia; 3b, detail of ostium.

Tinea platysaris Meyrick

Plate 50, Figures 4-4b

Tinea platysaris Meyrick, 1931, Ann. Mus. Nacional de Hist. Nat., Buenos Aires, 36 : 411.

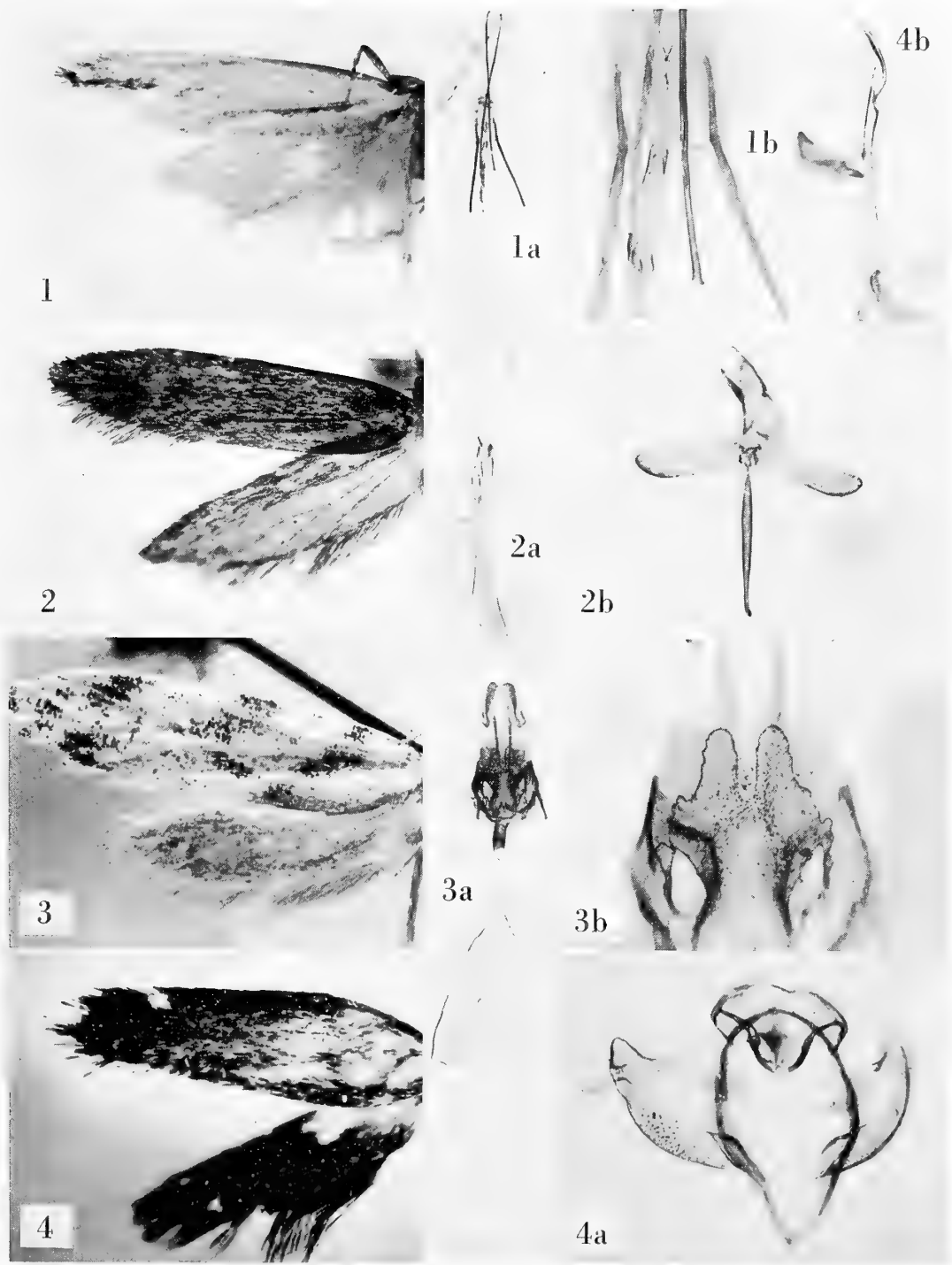
“ ♂. 12-13 mm. . . . Argentina, Territory Rio Negro, Bariloche and Lake Gutierrez, November; 2 ex. The subdorsal scale-brush (doubtless confined to ♂) is a unique structure.”

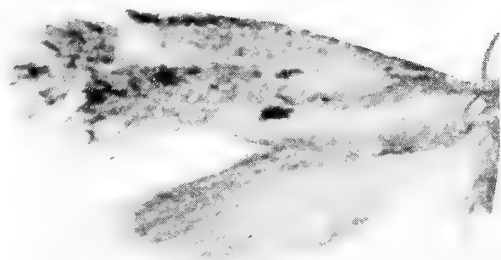
Type: The male designated in the British Museum, labelled “Bariloche, Terr. Rio Negro, Argentina, 28-XI-1-XII-1926, F. & M. Edwards.” Slide No. 6623.

Figure 4, left wings; 4a, ventral view of male genitalia with anellus and aedeagus removed (right harpe foreshortened); 4b, aedeagus with part of anellus.

Tinea praestabilis Meyrick

See: Tinea caerulea Meyrick.





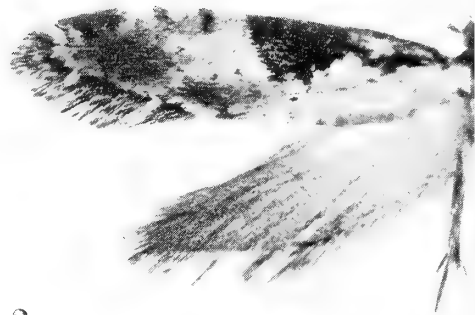
1



1a



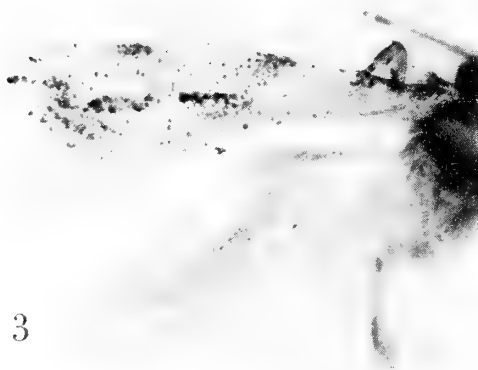
1b



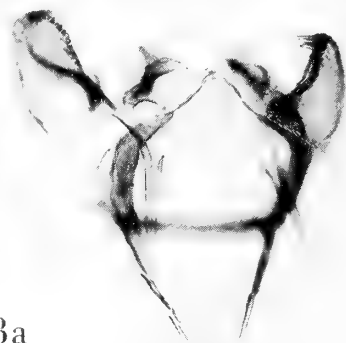
2



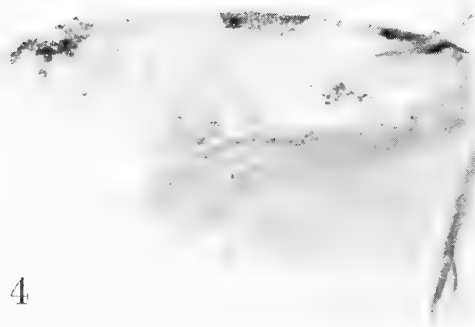
2a



3



3a



4



4a



4b

Tinea praeumbrata Meyrick

Plate 51, Figures 1-1b

Tinea praeumbrata Meyrick, 1919, Exotic Microlepidoptera, 2 : 274.

“♂♀. 10-14 mm. . . . British Guiana, Bartica, Mallali, January to March; Colombia, La Crumbre, 6,600 feet, May (*Parish*); sixteen specimens.”

Lectotype: A male, “Bartica, Brit. Guiana, Parish. .1.13.” Slide No. 6631. One specimen is missing.

Figure 1, left wings; 1a, aedeagus; 1b, oblique view of male genitalia with aedeagus removed.

Tinea prensoria Meyrick

Plate 51, Figures 2-2a

Tinea prensoria Meyrick, 1931, Ann. Mus. Nacional de Hist. Nat., Buenos Aires, 36 : 412.

“♂. 14-15 mm. . . . S. Chile, Llanquihue Province, Casa Pangué, December; 3 ex. The valvae are relatively longer than in any other species known to me.”

Type: The male so marked in the British Museum and dated “4-10-XII-1926.” Slide No. 6624.

Figure 2, left wings; 2a, ventral view of male genitalia with aedeagus *in situ*.

Tinea sequens Meyrick

Plate 51, Figures 3-3a

Tinea sequens Meyrick, 1919, Exotic Microlepidoptera, 2 : 248.

“♂♀. 7-8 mm. . . . British Guiana, Mallali, March (*Parish*); two specimens.”

Lectotype: The male. Slide No. 6609. Both are dated “.3.13.”

Figure 3, left wings; 3a, ventral view of male genitalia without aedeagus.

Tinea stimulatatrix Meyrick

See: *Tinea pallescentella* Stainton.

Tinea tylodes Meyrick

Plate 51, Figures 4-4b

Tinea tylodes Meyrick, 1919, Exotic Microlepidoptera, 2 : 247.

“♂♀. 13-15 mm. . . . Ontario, Toronto, Muskoka Lake, July, August (*Parish*); four specimens.”

Lectotype: A male measuring 15 mm., “Toronto, Canada, Parish. .8.12.” Slide No. 6611. One specimen is missing.

Figure 4, left wings; 4a, aedeagus; 4b, ventral view of male genitalia with aedeagus removed.

Tinea xenodes Meyrick

Plate 52, Figures 1-1b

Tinea xenodes Meyrick, 1909, Trans. Ent. Soc. London, 1909 : 42.

“ ♀. 10 mm. . . . Bolivia, Songo; one specimen.”

Type: The female indicated above, with “ S. .07 ” at the bottom of the pin-label. Slide No. 6620.

Figure 1, right wings (image reversed); 1a, ventral view of female genitalia; 1b, signum.

TIQUADRA Walker

Tiquadra coracophila Meyrick

See: Tiquadra vilis Meyrick.

Tiquadra drapetica Meyrick

Plate 52, Figures 2-2b

Tiquadra drapetica Meyrick, 1919, Exotic Microlepidoptera, 2 : 276.

“ ♂♀. 16-22 mm. . . . Brazil, Entre Rios, February; Peru, Contamano, R. Ucuyali, December; eleven specimens. The only species of the genus in which 7 and 8 of forewings are stalked, . . . ”

Lectotype: A female measuring 20 mm., “ Entre Rios, Brazil. B. .12.99.” Slide No. 6589.

Figure 2, left wings; 2a, ventral view of female genitalia; 2b, vicinity of ostium, enlarged.

Tiquadra mallodeta Meyrick

Plate 52, Figures 3-3b

Tiquadra mallodeta Meyrick, 1924, Exotic Microlepidoptera, 3 : 73.

“ ♀. 28-30 mm. . . . Mexico, Chiapas, Orizaba, April, May ; 2 ex.”

Lectotype: The female, “ Orizaba, Mexico, .4.12.” Slide No. 6590.

Figure 3, left wings; 3a, ventral view of female genitalia; 3b, detail of ostium and genital plate.

Tiquadra melichrosta Meyrick

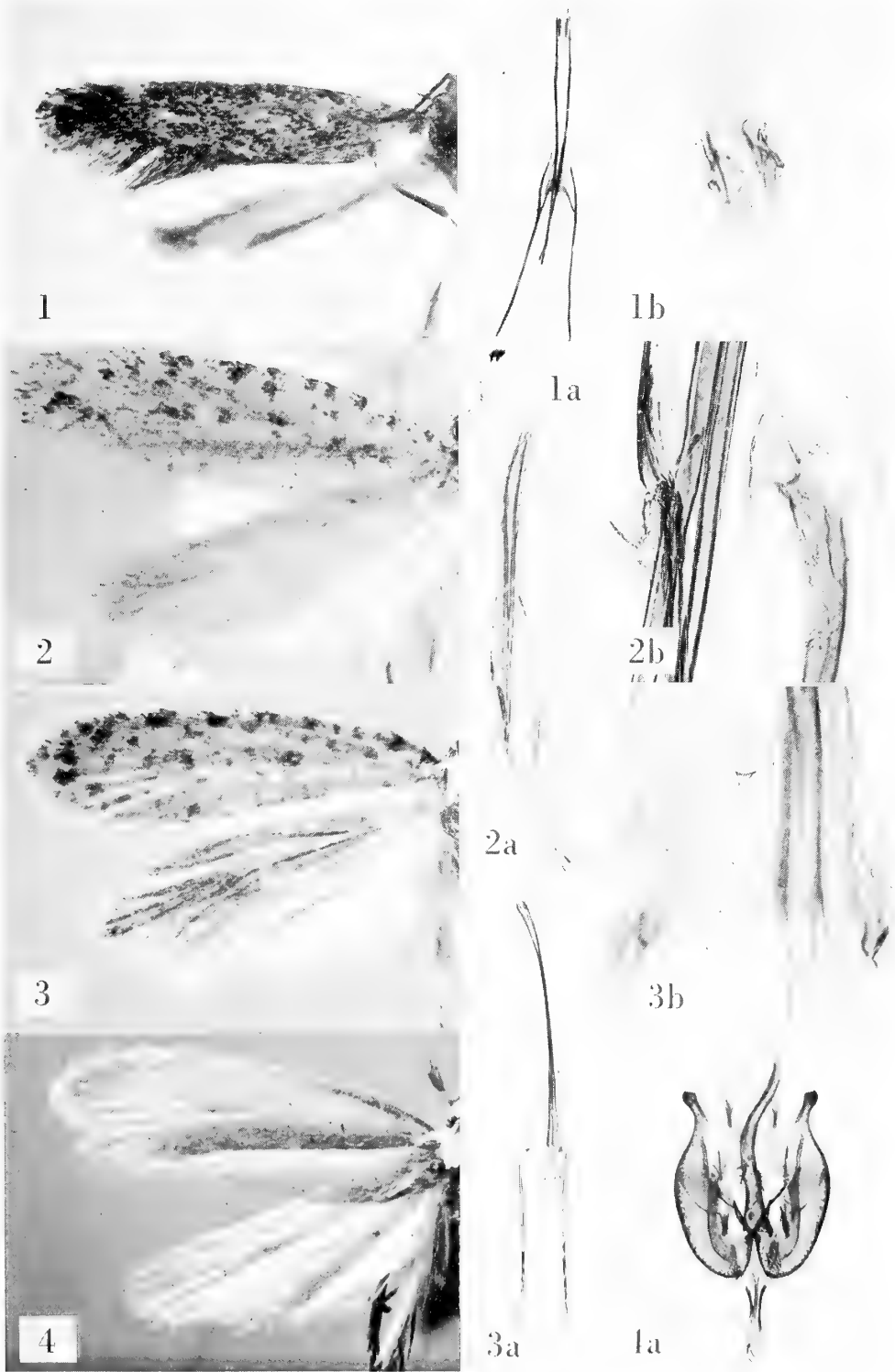
Plate 52, Figures 4-4a

Tiquadra melichrosta Meyrick, 1922, Exotic Microlepidoptera, 2 : 598.

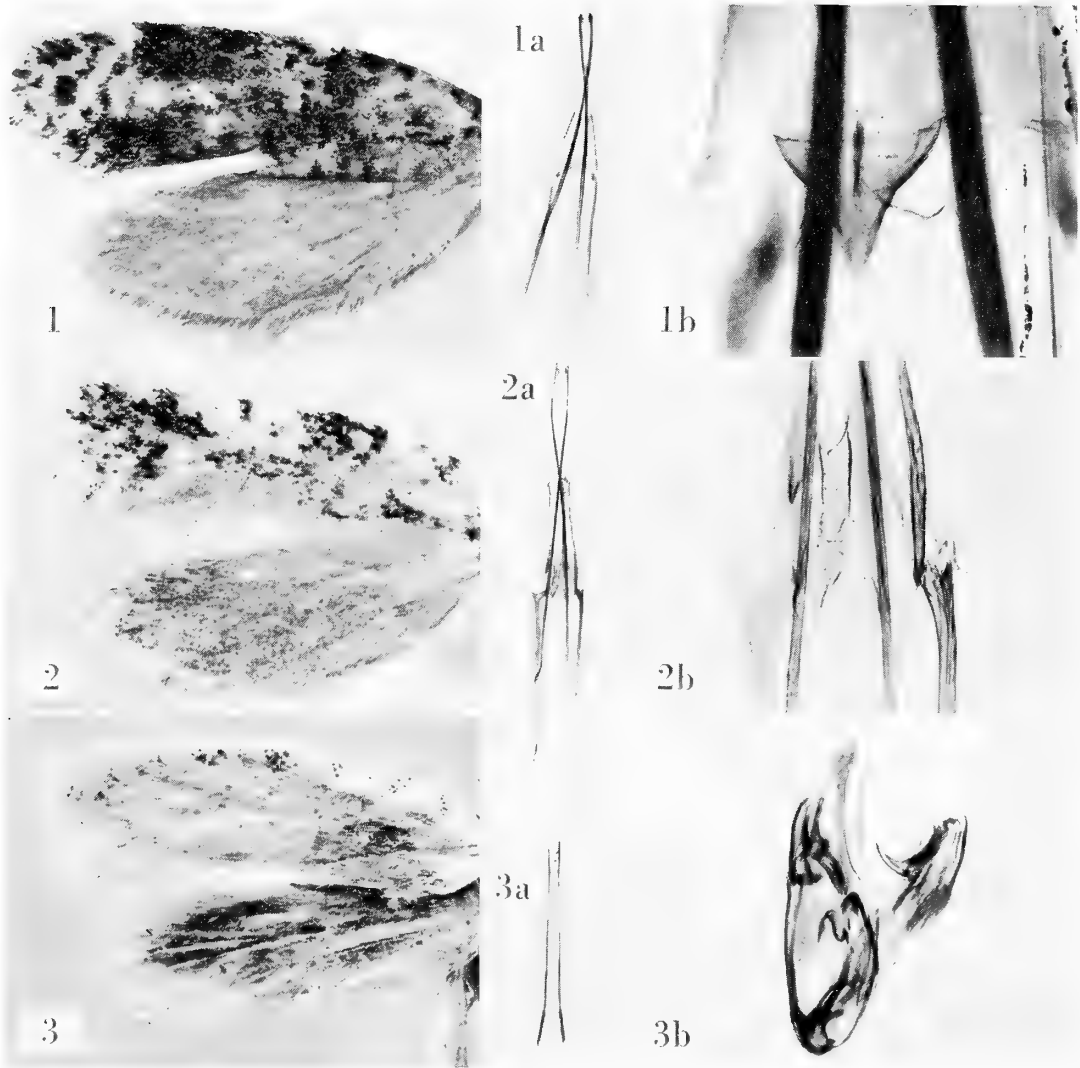
“ ♂. 17 mm. . . . Brazil, Obidos, August (*Parish*); 1 ex.”

Type: The male indicated above, dated “ 8-19.” Slide No. 6583.

Figure 4, left wings; 4a, ventral view of male genitalia with aedeagus *in situ*.



TINEA and TIQUADRA



TIQUADRA

Tiquadra nucifraga Meyrick

Plate 53, Figures 1-1b

Tiquadra nucifraga Meyrick, 1919, Exotic Microlepidoptera, 2 : 276.

“ ♀. 33 mm. . . . Colombia, San Antonio, 5,800 feet, November; one specimen.”

Type: The female dated above, labelled, “ San Antonio, W. Colombia. R. 5,800’ .11.07.” Slide No. 6588.

Figure 1, left wings; 1a, ventral view of female genitalia; 1b, detail of ostium.

Tiquadra pontifica Meyrick

Plate 53, Figures 2-2b

Tiquadra pontifica Meyrick, 1919, Exotic Microlepidoptera, 2 : 276.

“ ♂. 22 mm. . . . French Guiana, St. Jean, R. Maroni, July; one specimen.”

Type: The above indicated specimen, with “ LeM. .7.15 ” at the bottom of the pin-label, erroneously recorded as a male. Slide No. 6587.

Figure 2, left wings; 2a, ventral view of female genitalia; 2b, detail of ostium.

Tiquadra semiglobata Meyrick

Plate 53, Figures 3-3b

Tiquadra semiglobata Meyrick, 1922, Exotic Microlepidoptera, 2 : 599.

“ ♀. 18 mm. . . . Peru, Jurimaguas; March (*Parish*); 1 ex.”

Type: The above indicated specimen dated “ 3.20,” erroneously recorded as a female. Slide No. 6586.

Figure 3, left wings; 3a, aedeagus; 3b, lateral aspect of male genitalia with aedeagus removed.

Tiquadra syntripta Meyrick

Plate 54, Figures 1-1b

Tiquadra syntripta Meyrick, 1922, Exotic Microlepidoptera, 2 : 598.

“ ♀. 16 mm. . . . Brazil, Obidos, August (*Parish*); 1 ex.”

Type: The female indicated above, dated “ 8-19.” Slide No. 6585.

Figure 1, left wings; 1a, ventral view of female genitalia; 1b, detail of ostium.

Tiquadra vilis Meyrick

Plate 54, Figures 2-2b, 3-3b

Tiquadra vilis Meyrick, 1922, Exotic Microlepidoptera, 2 : 598.

Tiquadra coracophila Meyrick, 1932, Exotic Microlepidoptera, 4 : 328. (New synonymy).

[*vilis*]

“ ♀. 17-21 mm. . . . ♂. 17 mm. . . . Brazil, Teffé, December (*Parish*); 8 ex. (1 ♂, 7 ♀).”

Lectotype: The male. Slide No. 6584. All specimens bear identical data and are dated “ 12.19.”

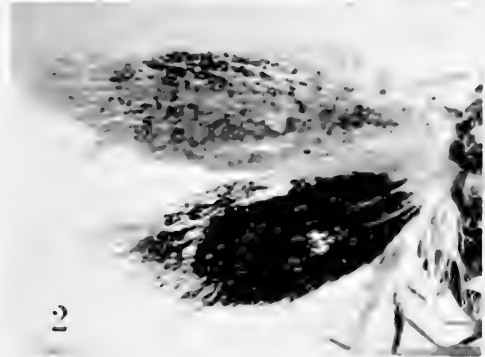
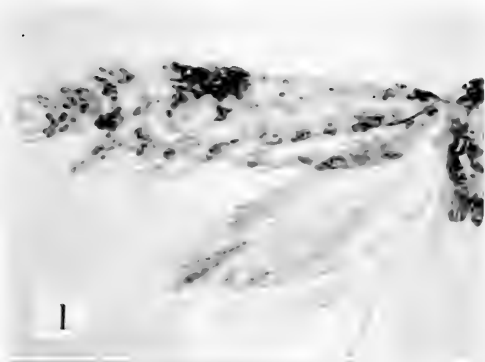
Figure 2, right wings (image reversed); 2a, aedeagus; 2b, ventral view of male genitalia with aedeagus removed.

[*coracophila*]

“ ♀. 17-19 mm. . . . ♂. 15-16 mm. . . . Argentina, Alta Gracia (Sierras de Cordoba) (C. Bruch); 8 ex. (4 ♂, 4 ♀). Nearly allied to *vilis* Meyr.”

Lectotype: A male measuring 16 mm. Slide No. 6591. All specimens bear identical data with “ CB. .32 ” at the bottom of the pin-label.

Figure 3, left wings; 3a, aedeagus; 3b, ventral view of male genitalia with aedeagus removed.



1a



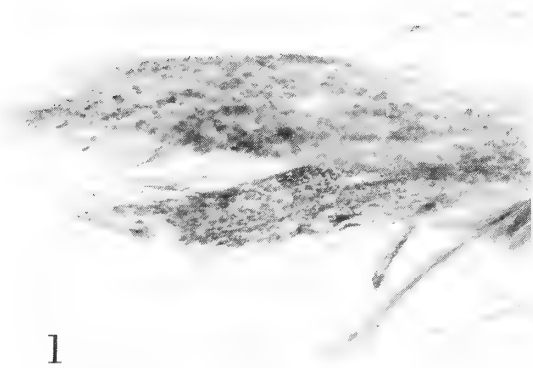
2a



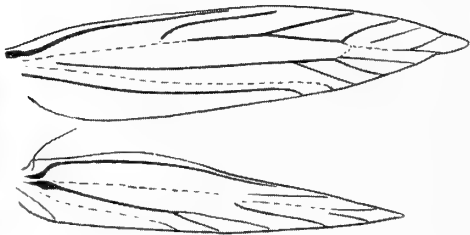
3a



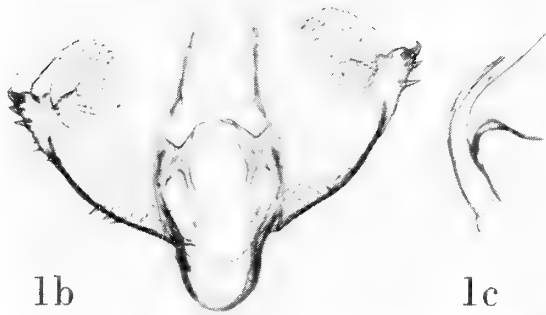
TIQUADRA



1



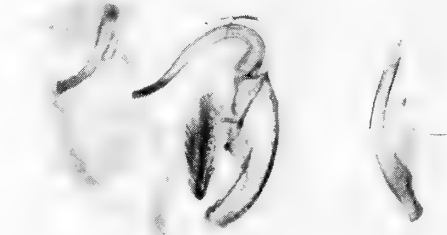
1a



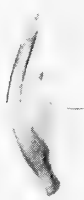
1b



1c



2b



2c



2



2a

XYSTROLOGA

XYSTROLOGA Meyrick

Xystrologa Meyrick, 1919, Exotic Microlepidoptera, 2 : 271. (*Typus generis*: *Xystrologa invidiosa* Meyrick, ibid. [by original designation]).

Xystrologa invidiosa Meyrick

Plate 55, Figures 1-1c

Xystrologa invidiosa Meyrick, 1919, Exotic Microlepidoptera, 2 : 272.

"♂♀. 10-14 mm. . . . Colombia, La Crumbre, 6,600 feet, May (*Parish*); three specimens."

Lectotype: A male measuring 10 mm. Slide No. 6647. All specimens bear identical data and are dated "5-14." Palpi are missing.

Figure 1, left wings; 1a, venation of right wings; 1b, ventral view of male genitalia; 1c, aedeagus.

Xystrologa fulvicolor Meyrick

Plate 55, Figures 2-2c

Xystrologa fulvicolor Meyrick, 1919, Exotic Microlepidoptera, 2 : 272.

"♂♀. 9-10 mm., British Guiana, Bartica, February (*Parish*); three specimens."

Lectotype: A male measuring 9.5 mm. Slide No. 6648. All specimens are dated ".2.13."

Figure 2, left wings; 2a, ventral view of male genitalia with aedeagus removed (after remounting); 2b, distal end view of right harpe; 2c, aedeagus.

ZYMOLOGA Meyrick

Zymologa Meyrick, 1919, *Exotic Microlepidoptera*, 2 : 275. (*Typus generis*: *Zymologa mylicopa* Meyrick, *ibid.* [by monotypy]).

Zymologa mylicopa Meyrick

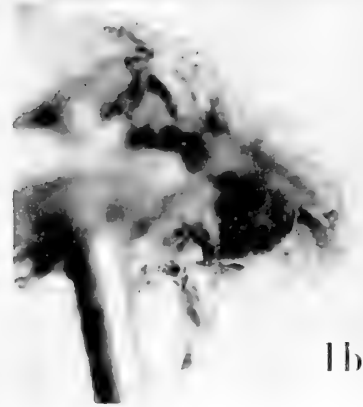
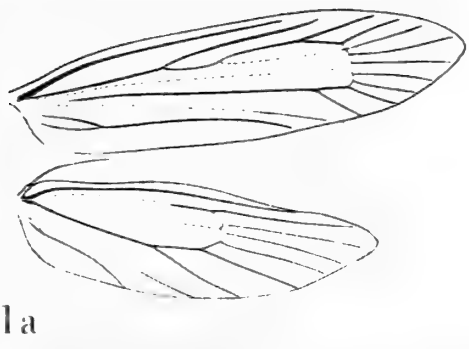
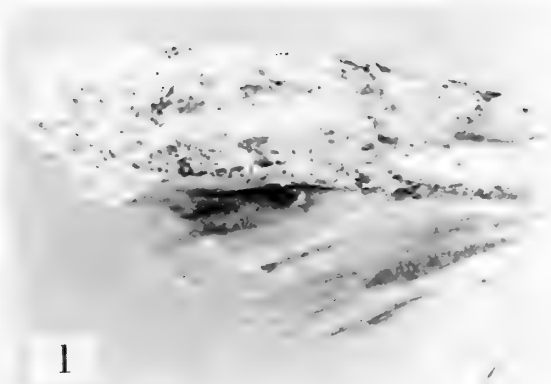
Plate 56, Figures 1-1d

Zymologa mylicopa Meyrick, 1919, *Exotic Microlepidoptera*, 2 : 275.

“♂♀. 13-15 mm. . . . Colombia, La Crumbre, 6,600 feet, May (*Parish*); six specimens.”

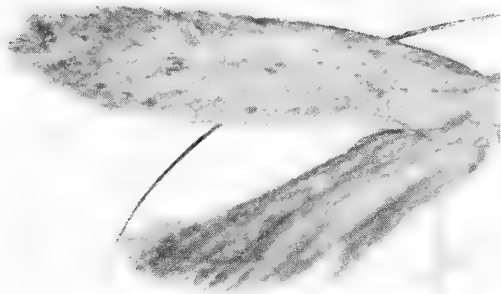
Lectotype: A male measuring 13 mm. All specimens bear identical data and are dated “5-14.” Slide No. 6634.

Figure 1, left wings; 1a, venation of right wings; 1b, lateral aspect of head showing palpus; 1c, aedeagus; 1d, ventral view of male genitalia with aedeagus removed.



ZYMOLOGA

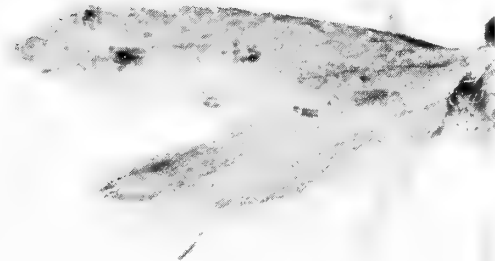
Family ADELIDAE



1



1a



2



2a



2b



3



3a



3b

CEROMITIA

CEROMITIA Zeller

Ceromitia eccentra Meyrick

Plate 57, Figures 1-1a

Ceromitia eccentra Meyrick, 1921, Exotic Microlepidoptera, 2 : 405.

"♀. 15 mm. . . . Brazil, Obidos, September (*Parish*); 1 ex."

Type: The above indicated female dated "9-19." Slide No. 6727.

Figure 1, left wings; 1a, ventral view of female genitalia.

Ceromitia exalbata Meyrick

Plate 57, Figures 2-2b

Ceromitia exalbata Meyrick, 1921, Exotic Microlepidoptera, 2 : 405.

"♂. 19 mm. . . . Brazil, R. Trombetas, September (*Parish*); 1 ex."

Type: The above indicated male dated "9-19." Slide No. 6726.

Figure 2, left wings; 2a, aedeagus; 2b, ventral view of male genitalia with aedeagus removed.

Ceromitia sciographa Meyrick

Plate 57, Figures 3-3b

Ceromitia sciographa Meyrick, 1921, Exotic Microlepidoptera, 2 : 406.

"♂. 17 mm. . . . Brazil, Obidos, September (*Parish*); 1 ex."

Type: The male indicated above dated "9-19." Slide No. 6728.

Figure 3, left wings; 3a, ventral view of male genitalia with aedeagus removed; 3b, aedeagus.

Family INCURVARIIDAE



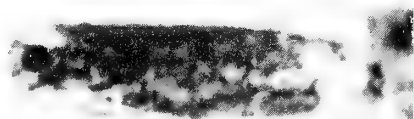
1



1a



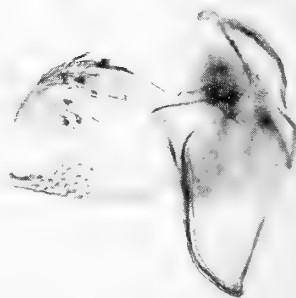
1b



2



2a



2b

LAMPRONIA

LAMPRONIA Stephens

Lampronia absolutrix (Meyrick)

Plate 58, Figures 1-1b

Tinea absolutrix Meyrick, 1930, Exotic Microlepidoptera, 3 : 547.

"♀. 10 mm. . . . Peru, Jurimaguas, March (*Parish*); 2 ex."

Lectotype: One of the above indicated females, both of which bear identical data and are dated ".3.20." Slide No. 6725.

Figure 1, left wings; 1a, ventral view of female genitalia; 1b, detail of genital plate and ostium.

Lampronia symmeles Meyrick

Plate 58, Figures 2-2b

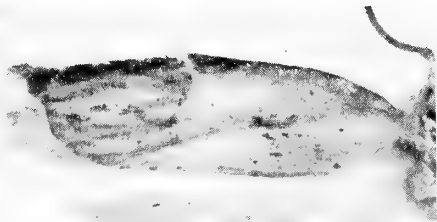
Lampronia symmeles Meyrick, 1919, Exotic Microlepidoptera, 2 : 281.

"♂. 7 mm. . . . Colombia, Cali (500 feet), La Crumbre (6,600 feet), May (*Parish*); two specimens."

Lectotype: The male, "Cali, Colombia, 500 ft., *Parish*. 5-14." Slide No. 6724.

Figure 2, left fore wing; 2a, aedeagus; 2b, oblique view of male genitalia emphasizing left harpe.

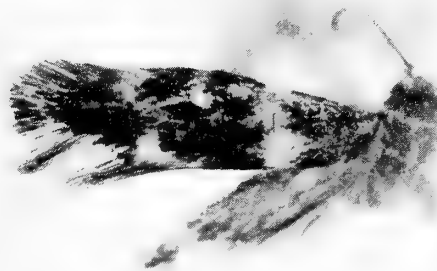
MISCELLANEOUS



1



1a



2



2a



2b



2c

HERPYSTIS and ELACHISTA

Family OLETHREUTIDAE

HERPYSTIS Meyrick

Herpystis pallidula Meyrick

Plate 59, Figures 1-1a

Herpystis pallidula Meyrick, 1912, Journ. Bombay Nat. Hist. Soc., 21 : 862.

"♂♀. 10-14 mm. . . . N. Coorg, 3,500 feet (*Newcome*); from October to December, six specimens."

Lectotype: A male measuring 12 mm., "Dibidi, N. Coorg. *Newcome*. 1.11.06," selected by Diakonoff. Slide No. 7183.

Figure 1, left wings; 1a, ventral view of male genitalia with aedeagus removed.

Family ELACHISTIDAE

ELACHISTA Treitschke

Elachista patriodoxa Meyrick

Plate 59, Figures 2-2c

Elachista patriodoxa Meyrick, 1932, Exotic Microlepidoptera, 4 : 216.

"♂. 9 mm. . . . Canada, Muskoka, July (*Parish*); 1 ex. Nearest *unifasciella*."

Type: The above indicated specimen, erroneously recorded as a male. It is dated "7.18." Slide No. 4661.

Figure 2, left wings; 2a, ventral view of female genitalia; 2b, signa; 2c, detail of genital plate and ostium.

Family HYPONOMEUTIDAE

ORTHIOSTOLA Meyrick

Orthiostola citharoeda Meyrick

Plate 60, Figures 1-1b

Orthiostola citharoeda Meyrick, 1928, Exotic Microlepidoptera, 3 : 479.

“ ♂. 10-11 mm. . . . Brazil, Obidos and Parintins, August to October; Peru, Jurimaguas, March (*Parish*); 4 ex.”

Lectotype: A male measuring 10 mm. [barely], “ Parintins, Brazil. *Parish*. 10-19.” Slide No. 8026.

Figure 1, left wings; 1a, aedeagus; 1b, ventral view of male genitalia with aedeagus removed.

Orthiostola tympanista Meyrick

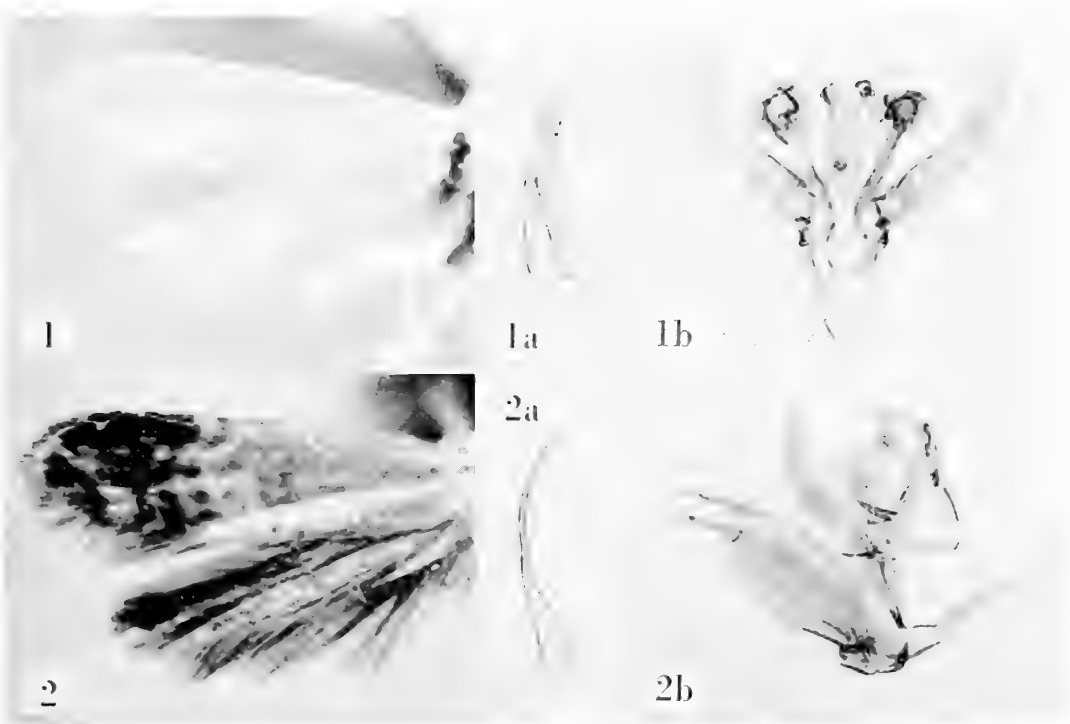
Plate 60, Figures 2-2b

Orthiostola tympanista Meyrick, 1928, Exotic Microlepidoptera, 3 : 479.

“ ♂. 9 mm. . . . Brazil, Teffé, January (*Parish*); 1 ex.”

Type: The male indicated above, dated “.1.20.” Slide No. 8025.

Figure 2, left wings; 2a, aedeagus; 2b, lateral aspect of male genitalia with aedeagus removed.



ORTHIOSTOLA

INDEX

- abathrodes, *Gypsonoma*, **3** : 347, pl. 172, figs. 1-1b
 absoluta, [*Gnorimoschema*], **1** : 9
 absoluta, *Gnorimoschema*, **7** : 143, pl. 71, figs. 1-1b
 absolutrix, *Lampronia*, **8** : 121, pl. 58, figs. 1-1b
 ACANTHEDRA, **4** : 513
 stolidota, **4** : 513, pl. 250, figs. 1-1d
 acanthis, *Polychrosis*, **3** : 464, pl. 231, figs. 1-1a
 acanthogona, *Acrolopha*, **8** : 4, pl. 2, figs. 1-1b
 acanthopa, *Idiophantis*, **7** : 192, pl. 96, figs. 2-2c
 acanthopis, *Gelechia*, **7** : 107, pl. 53, figs. 1-1b
 acatharta, *Symmoca*, **7** : 404, pl. 202, figs. 3-3b
 accincta, *Nealyda*, **7** : 255, pl. 127, figs. 1-1c
 accurata, *Anadasmus*, **2** : 3, pl. 1, figs. 1-1a, 2-2a
 acerata, *Anarsia*, **6** : 241, pl. 119, figs. 2-2b
 ACHANODES, **8** : 3
 sympathetica, **8** : 3, pl. 1, figs. 1-1c
 acharacta, *Autosticha*, **6** : 325, pl. 161, figs. 1-1b
 acharnaea, *Aroga*, **6** : 309, pl. 153, figs. 1-1b
 acharnias, *Lepidechidna*, **4** : 311, pl. 151, figs. 1-1c
 acherydes, *Axyrostola*, **6** : 341, pl. 169, figs. 1-1d
 achlyphanes, *Cryptolechia*, **4** : 153, pl. 73, figs. 1-1c
 achnastis, *Gasmara*, **5** : 68, pl. 34, figs. 1-1b
 achyritis, *Eulia*, **3** : 116, pl. 58, figs. 1-1b
 achyrodes, *Anthophila*, **6** : 3, pl. 1, figs. 1-1b
 aciculata, *Anoncia*, **5** : 478, pl. 235, figs. 1-1c
 ACIDALIODES, **1** : 25
 ACLERIS, **3** : 3
 acmanthes, **3** : 3, pl. 1, figs. 1-1a
 agrioma, **3** : 3, pl. 1, figs. 2-2b
 amethystas, **3** : 3, pl. 1, figs. 3-3c
 aphorista, **3** : 3, pl. 1, fig. 4
 boscana, **3** : 19, pl. 1, fig. 5
 chalcophanes, **3** : 4, pl. 2, figs. 1-1c
 chionocentra, **3** : 4, pl. 2, figs. 2-2b
 compsoptila, **3** : 4, pl. 2, figs. 3-3c
 crocoptycha, **3** : 4, pl. 2, figs. 4-4b
 cuprata, **3** : 7, pl. 3, figs. 1-1b
 curiosa, **3** : 7, pl. 3, figs. 2-2b
 dictyodes, **3** : 7, pl. 3, figs. 3-3b
 dryadarcha, **3** : 7, pl. 3, figs. 4-4b
 elaearcha, **3** : 8, pl. 4, figs. 1-1b
 enitescens, **3** : 8, pl. 4, figs. 2-2b
 erioptila, **3** : 8, pl. 4, figs. 3-3b
 erythrithes, **3** : 8, pl. 4, figs. 4-4c
 glaucomis, **3** : 11, pl. 5, figs. 1-1b
 halidora, **3** : 11; **5** : 328, pl. 163, figs. 1-1b
 hapalactis, **3** : 11, pl. 5, figs. 3-3c
 leucophracta, **3** : 11, pl. 5, figs. 2-2b
 loxoscia, **3** : 11, pl. 5, figs. 4-4b
 napaea, **3** : 12, pl. 6, figs. 1-1b
 nectaritis, **3** : 12, pl. 6, figs. 2-2b
 orphanocycla, **3** : 12, pl. 6, figs. 3-3b
 placata, **3** : 12, pl. 6, figs. 4-4c
 rapax, **3** : 15, pl. 7, figs. 1-1b
 sagmatias, **3** : 15, pl. 7, figs. 2-2b
 semitexta, **3** : 15, pl. 7, figs. 3-3b
 siderota, **3** : 16, pl. 8, fig. 1
 tephromorpha, **3** : 16, pl. 8, figs. 2-2b
 ulmicola, **3** : 16, 19
 xylodryas, **3** : 16, pl. 8, figs. 3-3c
 acmanthes, *Peronea*, **3** : 3, pl. 1, figs. 1-1a
 acmodeta, *Hyperecta*, **7** : 192, pl. 96, figs. 1-1c
 acmogramma, *Brenthia*, **6** : 24, pl. 12, figs. 1-1b
 acmonias, *Prays*, **5** : 372, pl. 185, figs. 2-2c
 acolasta, *Lecithocera*, **5** : 107, pl. 53, figs. 1-1b
 aconitis, *Stenoma*, **2** : 255, pl. 127, figs. 1-1c
 acontias, *Ethmia*, **1** : 14, **5** : 421, pl. 208, figs. 1-1c
 acrantha, *Thiotricha*, **7** : 448, pl. 224, figs. 1-1b
 acratodes, *Stenoma*, **2** : 255, pl. 127, figs. 2-2a
 ACRIA, **1** : 18; **2** : 397
 amphorodes, **2** : 397, pl. 197, figs. 1-1b
 ceramitis, **2** : 397, pl. 197, figs. 2-2b
 eulectra, **2** : 397, pl. 197, figs. 3-3b
 xanthosaris, **2** : 397, pl. 197, figs. 4-4b
 ACRIBOLOGA, **1** : 19, 20; **6** : 221
 citharista, **6** : 221, pl. 109, figs. 2-2b
 malacodes, **6** : 221, pl. 109, figs. 1-1d
 acridula, *Stenoma*, **2** : 231, pl. 115, figs. 1-1b
 acritodes, *Pseudoxia*, **4** : 418, pl. 206, figs. 1-1b
 acritopa, *Dichomeris*, **7** : 12, pl. 6, fig. 1
 acrobapta, *Antaeotricha*, **2** : 12, pl. 6, figs. 1-1c
 acrobatica, *Struthoscelis*, **4** : 450, pl. 222, figs. 1-1c
 acrocharis, *Ctenopseustis*, **3** : 91, pl. 45, fig. 3
 acrochlora, *Hypelictis*, **7** : 188, pl. 94, figs. 1-1d

ACROCLITA, 3 : 267

- aestuosa, **3** : 267, pl. 132, figs. 1-1a; 2-2c
 anachastopa, **3** : 267, pl. 132, figs. 3-3a
 belinda, **3** : 268, pl. 133, figs. 1-1c
cameraria, **3** : 268, 276
 canthonias, **3** : 268, pl. 133, figs. 2-2a
 catharotona, **3** : 268, pl. 133, fig. 3
 cheradota, **3** : 268, pl. 133, figs. 4-4a
 chlorissa, **3** : 271, pl. 134, figs. 1-1a
 clivosa, **3** : 271, pl. 134, figs. 2-2b
 cordelia, **3** : 271, pl. 134, figs. 3-3b
 corinthia, **3** : 271, pl. 134, figs. 4-4a
 dejiciens, **3** : 272, pl. 135, figs. 1-1b
 dissoplaca, **3** : 272, pl. 135, figs. 2-2a
 esmeralda, **3** : 272, pl. 135, figs. 3-3b
 grypodes, **3** : 272, pl. 135, figs. 4-4a; pl. 136, figs. 1-1b
 hercoptila, **3** : 275, pl. 136, fig. 2
 iridorphna, **3** : 275, pl. 136, figs. 4-4a
ligyropis, **3** : 267, 275
 loxoplecta, **3** : 275, pl. 136, fig. 3
 macrosaris, **3** : 275, pl. 140, figs. 2-2b
 madens, **3** : 276, pl. 137, figs. 1-1c
 melanomochla, **3** : 276, pl. 137, fig. 2
 multiplex, **3** : 276, pl. 137, figs. 3-3b
 neaera, **3** : 276, pl. 137, figs. 4-4a
 notophthalma, **3** : 279, pl. 138, figs. 1-1a
 paulina, **3** : 279, pl. 138, figs. 2-2b
 physalodes, **3** : 279, pl. 138, figs. 3-3a
 pythonias, **3** : 279, pl. 138, figs. 4-4a
 scatebrosa, **3** : 280, pl. 139, figs. 1-1c
 scleropa, **3** : 280, pl. 139, figs. 2-2a
 spiladorma, **3** : 280, pl. 139, figs. 3-3c
 spilocausta, **3** : 280, pl. 139, figs. 4-4a
 symbolias, **3** : 283, pl. 140, figs. 1-1a
 thysanota, **3** : 283, pl. 140, figs. 3-3b
 trachynota, **3** : 284, pl. 141, figs. 1-1b
 trimelaena, **3** : 284, pl. 141, figs. 2-2a
 vigescens, **3** : 284, pl. 141, figs. 3-3b
vulturina, **3** : 272, 284
 acrocisma, Gonionota, **4** : 229, pl. 111, figs. 1-1b
 acrodelta, Plutella, **5** : 371, pl. 184, figs. 1-1b
 acroglypta, Battaristis, **6** : 345, pl. 171, figs. 1-1b
 acrognampta, Imma, **6** : 100, pl. 50, figs. 1-1b
 acrograpta, Aphanoxena, **2** : 12, pl. 6, figs. 2-2b

ACROLEPIA, 5 : 259

- bythodes, **5** : 259, pl. 128, fig. 1
 chalcolampra, **5** : 259, pl. 128, fig. 2
 chariphanes, **5** : 259, pl. 128, figs. 3-3b
 elaphrodes, **5** : 259, pl. 128, figs. 4-4b

- halosema, **5** : 260, pl. 128, figs. 5-5b
 jaspidata, **5** : 260, pl. 129, figs. 1-1b
 leucoscia, **5** : 260, pl. 129, figs. 2-2b
 marmaropsis, **5** : 260, pl. 129, figs. 3-3a
 mixotypa, **5** : 263, pl. 130, figs. 1-1b
 niphosperma, **5** : 263, pl. 130, fig. 4
 poliopis, **5** : 263, pl. 130, figs. 2-2c
 prasinaula, **5** : 263, pl. 130, fig. 3
 seraphica, **5** : 264, pl. 131, figs. 1-1c
 syrphacopis, **5** : 264, pl. 131, figs. 2-2b
 xiphias, **5** : 264, pl. 131, figs. 3-3c

ACROLOPHUS, 1 : 13, 27; 8 : 4

- acanthogona, **8** : 4, pl. 2, figs. 1-1b
 anathyrsa, **8** : 4, pl. 2, figs. 2-2b
 capax, **8** : 4, pl. 2, figs. 3-3b
 carphologa, **8** : 4, pl. 2, figs. 4-4b
 chloropelta, **8** : 7, pl. 3, figs. 1-1b
 ductifera, **8** : 7, pl. 3, figs. 2-2b
 echinura, **8** : 7, pl. 3, figs. 3-3b
 exaphrista, **8** : 7, pl. 3, figs. 4-4b
 exigua, **8** : 8, pl. 4, figs. 1-1b
 goniocentra, **8** : 8, pl. 4, figs. 2-2b
 halidora, **8** : 8, pl. 4, figs. 3-3b
 hypophaea, **8** : 8, pl. 4, figs. 4-4b
 illudens, **8** : 11, pl. 5, figs. 1-1b
 infida, **8** : 11, pl. 5, figs. 2-2b
 interfusa, **8** : 11, pl. 5, figs. 3-3b
 irrisoria, **8** : 11, pl. 5, figs. 4-4b
 leucallactis, **8** : 12, pl. 6, figs. 1-1b
 macrozancla, **8** : 12, pl. 6, figs. 2-2b
 manticodes, **8** : 12, pl. 6, figs. 3-3b
 merocoma, **8** : 12, pl. 6, figs. 4-4b
 pachynta, **8** : 15, pl. 7, figs. 1-1b
 particeps, **8** : 15, pl. 7, figs. 2-2b
 perissarcha, **8** : 15, pl. 7, figs. 3-3b
 perpetua, **8** : 15, pl. 7, figs. 4-4b
 phaeomalla, **8** : 16, pl. 8, figs. 1-1b
 practica, **8** : 16, pl. 8, figs. 2-2b
 pseudonoma, **8** : 16, pl. 8, figs. 3-3b
 pumicea, **8** : 16, pl. 8, figs. 4-4b
 ridicula, **8** : 19, pl. 9, figs. 1-1b
 sagaritis, **8** : 19, pl. 9, figs. 2-2b
 sarista, **8** : 19, pl. 9, figs. 3-3b
 satyrisca, **8** : 19, pl. 9, figs. 4-4b
 scopodes, **8** : 20, pl. 10, figs. 1-1b
 seminigera, **8** : 20, pl. 10, figs. 2-2b
 setiacma, **8** : 20, pl. 10, figs. 3-3b
 spathista, **8** : 20, pl. 10, figs. 4-4b
 spinifera, **8** : 23, pl. 11, figs. 1-1b
 subfusca, **8** : 23, pl. 11, figs. 2-2b
 tetrancycla, **8** : 23, pl. 11, figs. 3-3b
 thaminodes, **8** : 23, pl. 11, figs. 4-4b

- tholomicta, **8** : 24, pl. 12, fig. 1
 tricausta, **8** : 24, pl. 12, figs. 2-2b
 zanclophora, **8** : 24, pl. 12, figs. 3-3b
 acrolychna, *Dichomeris*, **7** : 12, pl. 6, figs. 2-2b
 acronephela, *Antaeotricha*, **2** : 12, pl. 6, figs. 3-3b
 acronitis, *Stenoma*, **2** : 248, pl. 124, figs. 1-1c
 acropelta, *Commatica*, **6** : 465, pl. 231, figs. 1-1a
 acropercna, *Thecobathra*, **5** : 395, pl. 196, figs. 1-1e
 acrophanes, *Deltoplastis*, **5** : 35, pl. 17, figs. 1-1b
 acrophantis, *Thiotricha*, **7** : 448, pl. 224, fig. 2
 ACROPLECTIS, **1** : 25, **3** : 19
 haemanthes, **3** : 19, pl. 9, figs. 1-1d
 acroptila, *Imma*, **6** : 100, pl. 50, figs. 2-2b
 acrosema, *Argyroploce*, **3** : 480, pl. 239, figs. 1-1a
 acrosticta, *Ptochoryctis*, **2** : 493, pl. 245, figs. 1-1b
 acrotoma, *Anarsia*, **6** : 241, pl. 119, figs. 3-3b
 actinopa, *Isophrictis*, **7** : 215, pl. 107, figs. 2-2b
 actista, *Stenoma*, **2** : 12, pl. 6, figs. 4-4b
 actiosa, *Odites*, **2** : 457, pl. 227, figs. 1-1c
 adamantea, *Omiostola*, **3** : 560, pl. 279, figs. 2-2a
 adamantina, *Cnaphostola*, **6** : 454, pl. 226, figs. 1-1d
 ADELIDAE, **8** : 115
 adelocentra, *Dichomeris*, **7** : 12, pl. 6, figs. 3-3c
 adequata, *Onebala*, **7** : 260, pl. 130, figs. 1-1c
 adjutrix, *Holococera*, **4** : 490
 adminiculata, *Stenoma*, **2** : 255, pl. 127, figs. 3-3a
 administra, *Auximobasis*, **4** : 478, pl. 235, figs. 1-1b
 adoratrix, *Stenoma*, **2** : 255, pl. 127, figs. 4-4a
 adornata, *Stenoma*, **2** : 15, pl. 7, figs. 1-1b
 ADOXOPHYES, **3** : 20
 cyrtosema, **3** : 20, pl. 10, figs. 1-1b
 ergatica, **3** : 20, pl. 10, fig. 2
 euryomis, **3** : 20, 23
 faeculosa, **3** : 20, pl. 10, figs. 3-3a
 flagrans, **3** : 20, pl. 10, figs. 4-4c
 parastrophia, **3** : 24, pl. 10, figs. 5-5a
 peritoma, **3** : 23, pl. 11, figs. 1-1b
 perstricta, **3** : 23, pl. 11, figs. 2-2c
 privatana, **3** : 23
 prosilens, **3** : 23, pl. 11, figs. 3-3b
 tetraphracta, **3** : 27, pl. 11, figs. 4-4b
 adulans, *Stenoma*, **2** : 256, pl. 128, figs. 1-1b
 advocata, *Stenoma*, **2** : 212, pl. 106, figs. 1-1a
 adytodes, *Stenoma*, **2** : 256, pl. 128, figs. 2-2a
 aechmobola, *Lecithocera*, **5** : 107, pl. 53, figs. 2-2b
 AEDEMOSES, **1** : 16
 aedificata, *Anacamptis*, **6** : 230, pl. 114, figs. 1-1a
 aedilis, *Prochola*, **5** : 518, pl. 255, figs. 2-2a
 aegidia, *Argyroploce*, **3** : 480, pl. 239, figs. 2-2a
 AEGIDOMORPHA, **1** : 16; **2** : 511
 psammodina, **2** : 511, pl. 253, figs. 1-1d
 aegidopis, *Phrixocrita*, **7** : 307, pl. 153, figs. 1-1d
 aeluropis, *Imma*, **6** : 100, pl. 50, figs. 3-3b
 aenictopa, *Syngenomictis*, **7** : 372, 423
 aenigmatica, *Cnephasia*, **3** : 116, pl. 58, figs. 2-2b
 aeolantha, *Argyroploce*, **3** : 480, pl. 239, figs. 3-3b
 AEOLERNIS, **1** : 22, 23; **4** : 86
 theatrica, **4** : 86, pl. 40, figs. 1-1d
 AEOLANTHES, **1** : 17, 18; **2** : 398
 ampelurga, **2** : 401, pl. 199, figs. 1-1a
 brochias, **2** : 401, pl. 199, figs. 2-2b
 callidora, **2** : 398, pl. 198, figs. 1-1d
 cianolitha, **2** : 401, pl. 199, figs. 3-3b
 clinacta, **2** : 401, pl. 199, figs. 4-4b
 coronifera, **2** : 402, pl. 200, figs. 1-1b
 cyclantha, **2** : 402, pl. 200, figs. 2-2d
 deltogramma, **2** : 402, pl. 200, figs. 3-3b
 diacritica, **2** : 402, pl. 200, figs. 4-4b
 dicraea, **2** : 405, pl. 201, figs. 1-1c
 erebomicta, **2** : 405, pl. 201, figs. 2-2b
 erythrantis, **2** : 405, pl. 201, figs. 3-3b
 euryatma, **2** : 405, pl. 201, figs. 4-4b
 haematopa, **2** : 406, pl. 202, figs. 1-1b
 lychnidias, **2** : 406, pl. 202, figs. 2-2b
 megalophthalma, **2** : 406, pl. 202, figs. 3-3b
 meniscias, **2** : 406, pl. 202, figs. 4-4d
 rhodochrysa, **2** : 409, pl. 203, figs. 1-1b
 sagulata, **2** : 409, pl. 203, figs. 2-2a
 semiostrina, **2** : 409, pl. 203, fig. 3
 siphonias, **2** : 409, pl. 203, figs. 4-4b
 AEOLARCHA, **1** : 22; **4** : 85
 eophthalma, **4** : 85, pl. 39, figs. 1-1d
 aeolochlora, *Argyroploce*, **3** : 480, pl. 239, figs. 4-4b
 aeolodoxa, *Tortyra*, **6** : 208, pl. 104, figs. 1-1b
 aeologlypta, *Laspeyresia*, **3** : 431, pl. 214, figs. 1-1a

- aeologramma, *Laspeyresia*, **3** : 431, pl. 214, figs. 2-2c
- aeolopa, *Lobesia*, **3** : 464, pl. 231, figs. 2-2a
- aeolopis, *Mesothyrza*, **4** : 334, pl. 164, figs. 1-1d
- aeolozona, *Eulia*, **3** : 116, pl. 58, fig. 3
- aequabilis, *Stenoma*, **2** : 15, pl. 7, figs. 2-2a
- aequanima, *Homilostola*, **8** : 55, pl. 27, figs. 1-1b
- aequata, *Dichomeris*, **7** : 12, pl. 6, figs. 4-4b
- aequivoca, *Blastobasis*, **4** : 482, pl. 237, figs. 1-1b
- aequorea, *Evippe*, **7** : 88, pl. 44, figs. 1-1b
- aeraria, *Argyroproce*, **3** : 483, pl. 240, figs. 1-1a
- aeraria, *Cryptolechia*, **4** : 153, pl. 73, figs. 2-2b
- aerobatica, *Cacoecia*, **3** : 28, pl. 14, figs. 1-1b
- AESIOCOPA**, **3** : 24
- concovata, **3** : 24, pl. 26, fig. 3
- aestuosa, *Spilonota*, **3** : 267, pl. 132, figs. 1-1a; 2-2c
- aestuosa, *Acroclita*, **3** : 275
- AETHERASTIS**, **5** : 267
- circulata, **5** : 267, pl. 132, figs. 2-2b
- constellata, **5** : 267, pl. 132, figs. 3-3b
- uranas, **5** : 267, pl. 132, figs. 1-1d
- aetherias, *Orinympha*, **5** : 355, pl. 176, figs. 1-1e
- AETHES**, **4** : 3
- ersodes, **4** : 3, pl. 1, figs. 1-1b
- geniculata, **4** : 3, pl. 1, figs. 2-2b
- substructa, **4** : 3, pl. 1, figs. 3-3b
- aethiopica, *Telosphrantis*, **5** : 391, pl. 194, figs. 1-1d
- aethopa, *Protonostoma*, **4** : 409, pl. 201, figs. 1-1d
- affusa, *Lecithocera*, **5** : 107, pl. 53, figs. 3-3c
- agalmatopa, *Choreutis*, **6** : 40, pl. 20, figs. 1-1b
- aganactes, *Chelophoba*, **6** : 437, pl. 217, figs. 1-1d
- aganocarpa, *Gnorimoschema*, **7** : 143, pl. 71, figs. 2-2b
- aganophthalma, *Gnorimoschema*, **7** : 143, pl. 71, figs. 3-3c
- aganopis, *Cryptolechia*, **4** : 153, pl. 73, figs. 3-3b
- agatha, *Aristotelia*, **6** : 274, pl. 136, figs. 1-1c
- AGATHACTIS**, **1** : 19, 20; **6** : 222
- toxocosma, **6** : 222, pl. 110, figs. 1-1d
- agatharcha, *Eulia*, **3** : 116, pl. 58, fig. 4
- agathopis, *Argyroproce*, **3** : 483, pl. 240, fig. 2
- AGELIARCHIS**, **1** : 19; **6** : 223
- rhizogramma, **6** : 225, pl. 111, figs. 1-1d
- aggerata, *Meridarchis*, **4** : 53, pl. 25, figs. 1-1b
- aggerata, *Stenoma*, **2** : 311, pl. 155, figs. 1-1c
- aggravata, *Stenoma*, **2** : 15, pl. 7, figs. 3-3b
- aggregata, *Stenoma*, **2** : 256, pl. 128, figs. 3-3a
- agitata, *Proschistis*, **3** : 595, pl. 296, figs. 1-1a
- aglaoxantha, *Spatalistis*, **3** : 224, pl. 112, figs. 1-1b
- aglypta, *Antaeotricha*, **2** : 15, pl. 7, figs. 4-4b
- agnatella, *Chlorolychnis*, **6** : 449, pl. 223, figs. 1-1f
- AGONOPTERIX**, **4** : 89
- costosa, **4** : 89, pl. 41, figs. 1-1b
- cyclas, **4** : 89, pl. 41, figs. 2-2c
- cynarivora, **4** : 89, pl. 41, figs. 3-3b
- deltopa, **4** : 97, pl. 41, figs. 4-4b
- dryadoxena, **4** : 89
- enentra, **4** : 90, pl. 42, figs. 1-1b
- endryopa, **4** : 90
- epichersa, **4** : 90, pl. 42, figs. 2-2c
- fulva, **4** : 90, pl. 42, figs. 3-3b
- glyphidopa, **4** : 90, pl. 42, figs. 4-4b
- lechriosema, **4** : 93, pl. 43, figs. 1-1b
- liodryas, **4** : 93, pl. 44, fig. 1
- metamelopa, **4** : 93, pl. 43, figs. 2-2b
- murmurans, **4** : 93, pl. 43, figs. 3-3b
- occaecata, **4** : 101, pl. 43, figs. 4-4b
- pallidella, **4** : 94, pl. 45, figs. 2-2b
- pavida, **4** : 94, pl. 44, figs. 2-2c
- remota, **4** : 94, pl. 44, figs. 3-3b
- rhododrosa, **4** : 94, pl. 44, figs. 4-4c
- rhodogastra, **4** : 97, pl. 45, figs. 1-1b
- sciadopa, **4** : 94
- taciturna, **4** : 97, pl. 45, figs. 3-3b
- triallactis, **4** : 98, pl. 46, figs. 1-1b
- xyleuta, **4** : 98, pl. 46, figs. 2-2b
- xylinopis, **4** : 98, pl. 46, figs. 3-3b
- agorarea, *Pseudodoxia*, **4** : 418, pl. 206, figs. 2-2b
- agorastis, *Sarisophora*, **7** : 351, pl. 175, figs. 1-1b
- agraphopis, *Critoxena*, **4** : 489, pl. 240, figs. 1-1d
- agraria, *Stenoma*, **2** : 151, pl. 75, figs. 1-1b
- agraula, *Odites*, **2** : 457, pl. 227, figs. 2-2b
- agrestis, *Auximobasis*, **4** : 478, pl. 235, figs. 2-2b
- AGRIASTIS**, **1** : 19; **6** : 226
- peloptila, **6** : 226, pl. 112, figs. 1-1c
- agricolaris, *Gelechia*, **7** : 107, pl. 53, figs. 2-2b

AGRIOCEROS, 5 : 417

- platycypha, 5 : 417, pl. 206, figs. 1-1d
 agriochlora, Eucosma, 3 : 347, pl. 172, figs. 2-2a
 agriodes, Chionodes, 6 : 438, pl. 218, figs. 1-1a
 agrioma, Peronea, 3 : 3, pl. 1, figs. 2-2b

AGRIOPHANES, 3 : 287

- pyncnostrota, 3 : 287, pl. 142, figs. 1-1e

AGRIOPHARA, 1 : 18; 2 : 410

- halarcta, 2 : 410, pl. 204, figs. 1-1b
 parilis, 2 : 410, pl. 204, figs. 2-2b
 agrioschista, Stenoma, 2 : 16, pl. 8, figs. 1-1b

AGRIOTORNA, 1 : 22; 4 : 101

- erioncista, 4 : 101, pl. 47, figs. 1-1c
 agrippina, Anticrates, 5 : 272, pl. 135, figs. 1-1b
 agroeca, Tortrix, 3 : 232, pl. 116, figs. 1-1b
 agronoma, Casmara, 4 : 134, pl. 64, figs. 1-1b
 agypsota, prochola, 5 : 521, pl. 256, figs. 1-1b
 agyrtodes, 1 : 10
 agyrtodes, Pyramidobela, 5 : 434, pl. 215, figs. 1-1d
 alacris, Symmoca, 7 : 404, pl. 202, figs. 4-4b
 albinea, Pseudodoxia, 4 : 418, pl. 206, figs. 3-3b
 albipalpis, Argyroploce, 3 : 516, pl. 257, figs. 3-3a
 albiscripta, Hypelictis, 7 : 191, pl. 95, figs. 1-1b
 alcestis, Lecithocera, 5 : 107, pl. 53, figs. 4-4b
 alcimacha, Polyhymno, 7 : 319, pl. 159, figs. 1-1b

ALCIPHANES, 1 : 20; 5 : 3

- molybdantha, 5 : 3, pl. 1, figs. 1-1b
 alcmaeonis, Cacoecia, 3 : 39, pl. 19, figs. 2-2b
 alcyonis, Stilbosis, 5 : 537, pl. 264, figs. 2-2c
 aleatrix, Atteva, 5 : 292, pl. 145, figs. 1-1c
 aleurodes, Anarsia, 6 : 241, pl. 119, figs. 4-4b
 alexandra, Hypercallia, 4 : 290, pl. 142, figs. 2-2a
 algosa, Spilonota, 3 : 583, pl. 290, figs. 1-1a
 algosa, Stenoma, 2 : 256, pl. 128, figs. 4-4a
 aliena, Triptologa, 4 : 462, pl. 228, figs. 2-2b
 alienella, Depressaria, 4 : 178, pl. 86, figs. 1-1c; 2-2b
 allantopa, Dichomeris, 7 : 15, pl. 7, figs. 1-1b
 alliciens, Choreutis, 6 : 40, pl. 20, fig. 2
 alligans, Cryptolechia, 2 : 259, pl. 129, figs. 1-1c

ALLOCLITA, 5 : 473

- delozona, 5 : 473, pl. 232, figs. 1-1b
 reflua, 5 : 473, pl. 232, figs. 2-2b
 alloptila, Timyra, 5 : 236, pl. 118, figs. 1-1b

ALLOTALANTA, 1 : 21; 5 : 474

- autophaea, 5 : 474, pl. 233, figs. 1-1f
 globulosa, 5 : 477, pl. 234, figs. 1-1b
 lacteata, 5 : 477, pl. 234, figs. 2-2b
 ochthotoma, 5 : 477, pl. 234, figs. 3-3a
 spilothyris, 5 : 474, pl. 233, figs. 2-2c
 synclera, 5 : 478, pl. 235, figs. 4-4b
 tephroclystis, 5 : 477, pl. 234, figs. 4-4b
 alluvialis, Stenoma, 2 : 259, pl. 129, figs. 2-2a
 alma, Amorbaea, 2 : 493, pl. 245, figs. 2-2c

ALOMENARCHA, 1 : 22, 23; 4 : 102

- phalarista, 4 : 102, pl. 48, figs. 1-1d
 alopecopa, Homaloxestis, 7 : 184, pl. 92, fig. 1
 alplitodes, Calyptritis, 6 : 393, pl. 195, figs. 1-1d
 alplitopa, Omistola, 3 : 560, pl. 279, figs. 1-1c
 alseis, Heterozyga, 4 : 254, pl. 124, figs. 2-2b
 alsocoma, Stilbosis, 5 : 537, pl. 264, figs. 3-3a

ALSODRYAS, 1 : 19; 6 : 229

- deltoclora, 6 : 229, pl. 113, figs. 2-2b
 lactaria, 6 : 229, pl. 113, figs. 1-1c
 prasinoptila, 6 : 229, pl. 113, figs. 3-3b
 altercata, Anarsia, 6 : 242, pl. 120, figs. 1-1b
 altisona, Gnorimoschema, 7 : 143, pl. 71, figs. 4-4b
 ativola, Epitectis, 7 : 64, pl. 32, fig. 1
 aluminias, Capua, 3 : 176, pl. 88, figs. 1-1b
 amabilis, Euxanthis, 4 : 15, pl. 7, fig. 1

AMALLECTIS, 4 : 4

- davincta, 4 : 4, pl. 2, figs. 1-1c
 amaurota, Compsolechia, 6 : 474, pl. 236, figs. 1-1b
 amauropis, Cymotricha, 6 : 521, pl. 259, figs. 1-1b
 amblopis, Eboda, 3 : 111, pl. 55, figs. 1-1c
 amblycryptis, Symmoca, 7 : 407, pl. 203, figs. 1-1b
 amblyopa, Depressaria, 4 : 178, pl. 86, figs. 3-3c
 ambusta, Compsolechia, 6 : 474, pl. 236, figs. 2-2b
 amegarta, Anarsia, 6 : 242, pl. 120, figs. 2-2a
 amentata, Opsodoca, 8 : 68, pl. 34, figs. 2-2b
 amethystas, Peronea, 3 : 3, pl. 1, figs. 3-3c
 amethystias, Tricyanula, 7 : 516, pl. 258, figs. 1-1a

AMIASTASTIS, 1 : 24; 5 : 268

- brachycasis, 5 : 268, pl. 133, figs. 2-2b
 manicola, 5 : 268, pl. 133, figs. 1-1d
 ammitis, Martyrhilda, 4 : 325, pl. 159, figs. 2-2b

- ammonura, *Chelaria*, **6** : 406, pl. 202, figs. 1-1b
 amnesta, *Neocorodes*, **5** : 184, pl. 92, figs. 1-1b
- AMNIODES, **1** : 18; **3** : 24, 231
 xanthocycla, **3** : 24, pl. 12, figs. 1-1d
- AMORBAEA, **1** : 17; **2** : 413
 hepatica, **2** : 413, pl. 205, figs. 1-1f
- AMORBIA, **3** : 27
 helioxantha, **3** : 27, pl. 13, figs. 1-1c
 zymogramma, **3** : 27, pl. 13, figs. 2-2c
ampelurga, *Aeolantes*, **2** : 401, pl. 199, figs. 1-1a
ampherista, *Antaeotricha*, **2** : 16, pl. 8, figs. 2-2b
amphicalyx, *Symmoca*, **7** : 407, pl. 203, figs. 2-2b
amphichelota, *Orygocera*, **1** : 21, 23; **7** : 275, figs. 1-1b
amphichlora, *Trichotaphe*, **7** : 500, pl. 250, figs. 1-1b
amphicomma, *Vazugada*, **7** : 519, pl. 259, fig. 2
amphicopa, *Promalactis*, **4** : 394, pl. 194, figs. 1-1c
amphicrena, *Gonionota*, **4** : 229, pl. 111, figs. 2-2b
amphilecta, *Laspeyresia*, **3** : 431, pl. 214, figs. 3-3b
amphilocha, *Urodus*, **5** : 399, pl. 198, figs. 1-1b
amphilyta, *Antaeotricha*, **2** : 16, pl. 8, figs. 3-3b
amphimnesta, *Euxanthia*, **4** : 15, pl. 6, figs. 2-2b
amphiptera, *Stenoma*, **2** : 259, pl. 129, figs. 3-3c
amphiscolia, *Battaristis*, **6** : 345, pl. 171, figs. 2-2b
amphisticta, *Stelechoris*, **5** : 200, pl. 110, figs. 2-2b
amphiterma, *Stereoptila*, **7** : 391, pl. 195, figs. 2-2b
- AMPHITRIAS, **1** : 17; **2** : 414
 cynica, **2** : 414, pl. 206, figs. 1-1d
amphixantha, *Imma*, **6** : 100, pl. 50, figs. 4-4b
amphixysta, *Thiotricha*, **7** : 448, pl. 224, figs. 3-3b
amphorodes, *Acria*, **2** : 397, pl. 197, figs. 1-1b
amplexa, *Gelechia*, **7** : 107, pl. 53, figs. 3-3b
ampliata, *Dichomeris*, **7** : 15, pl. 7, figs. 2-2b
ampycota, *Holaxya*, **7** : 180, pl. 90, figs. 1-1d
- ANACAMPSIS, **6** : 230
 aedificata, **6** : 230, pl. 114, figs. 1-1a
 caneodes, **6** : 230, 238
 capyrodes, **6** : 230, pl. 114, figs. 2-2b
 cistulata, **6** : 230, pl. 114, figs. 3-3b
 considerata, **6** : 230, pl. 114, figs. 4-4b
 crypticopa, **6** : 233, pl. 115, figs. 1-1b
 diplodelta, **6** : 233, pl. 115, figs. 2-2b
 flexiloqua, **6** : 233, pl. 115, figs. 3-3b
 idiocentra, **6** : 233, pl. 115, figs. 4-4b
 inquieta, **6** : 234, pl. 116, figs. 1-1b
 languens, **6** : 234, pl. 116, figs. 2-2b
 lithodelta, **6** : 234, pl. 116, figs. 3-3b
 multinotata, **6** : 234, pl. 116, figs. 4-4b
 nocturna, **6** : 237, pl. 117, figs. 1-1a
 perquisita, **6** : 237, pl. 117, figs. 2-2b
 petrographa, **6** : 237, pl. 117, figs. 3-3b
 poliombra, **6** : 237, pl. 117, figs. 4-4b
 prasina, **6** : 238, pl. 118, fig. 1
 primigenia, **6** : 238, pl. 118, figs. 2-2a
 rivalis, **6** : 238, pl. 118, figs. 3-3b
 scalata, **6** : 238, pl. 118, figs. 4-4b, 5-5a
 specularis, **6** : 241, pl. 119, figs. 1-1b
- ANACATHARTIS, **1** : 22; **4** : 105
 eripias, **4** : 105, pl. 49, figs. 1-1d
anachasta, *Blastobasis*, **4** : 482, pl. 237, figs. 2-2b
anachasta, *Triclonella*, **1** : 22
anachastopa, *Acroclita*, **3** : 267, pl. 132, figs. 3-3a
anaclintris, *Antaeotricha*, **2** : 16, pl. 8, figs. 4-4b
- ANACOEMASTIS, **1** : 22; **4** : 106
 glycaea, **4** : 106, pl. 50, figs. 1-1d
- ANACRUSIS, **3** : 28
 aerobatica, **3** : 28, pl. 14, figs. 1-1b
 aulaeodes, **3** : 28, pl. 14, figs. 2-2b
 geographica, **3** : 28
 piriferana, **3** : 28, pl. 14, figs. 3-3b
- ANADASMUS, **1** : 16; **2** : 3
 accurata, **2** : 3, pl. 1, figs. 1-1a, 2-2a
 arenosa, **2** : 3, pl. 1, figs. 3-3a
 byrsinitis, **2** : 3, pl. 1, figs. 4-4b
 capnocrossa, **2** : 4, pl. 2, figs. 1-1b
 chionodora, **2** : 4, pl. 2, figs. 2-2a
 dictyogramma, **2** : 4, 140
 endochra, **2** : 4, pl. 2, figs. 3-3a
 entephras, **2** : 4, pl. 2, figs. 4-4b
 germinans, **2** : 140, pl. 5, figs. 4-4b
 incitatrix, **2** : 7, pl. 3, figs. 1-1a
 ischioptila, **2** : 7, pl. 3, figs. 2-2b
 leontodes, **2** : 7, pl. 3, figs. 3-3a
 lithogypsa, **2** : 7, pl. 3, figs. 4-4b
 obmutescens, **2** : 8, pl. 4, figs. 1-1b, 2-2b

- paurocentra, **2** : 8, pl. 4, figs. 3-3b
 pelinitis, **2** : 8, pl. 4, figs. 4-4b
perjura, **2** : 3
 plebicola, **2** : 11, pl. 5, figs. 1-1b
pleurotricha, **2** : 8
pleximorpha, **2** : 11
 porinodes, **2** : 11, pl. 5, figs. 2-2b
 venosella, **2** : 11, pl. 5, figs. 3-3b
 analytica, Tinea, **8** : 91, pl. 45, figs. 1-1b
 analogica, Odites, **2** : 457, pl. 227, figs. 3-3b
 anamochla, Ptilogenes, **2** : 176, pl. 88, figs. 1-1b
 anaphanta, Stenoma, **2** : 231, pl. 115, figs. 2-2b
 anaphracta, Paradoris, **7** : 291, pl. 145, figs. 1-1d
 anaplecta, Argyroploce, **3** : 483, pl. 240, figs. 3-3a
 anarpastis, Thiotricha, **7** : 451, pl. 224, fig. 5
- ANARSIA**, **6** : 241
 acerata, **6** : 241, pl. 119, figs. 2-2b
 acrotoma, **6** : 241, pl. 119, figs. 3-3b
 aleurodes, **6** : 241, pl. 119, figs. 4-4b
 altercata, **6** : 242, pl. 120, figs. 1-1b
 amegarta, **6** : 242, pl. 120, figs. 2-2a
 anthracaula, **6** : 242, pl. 120, figs. 3-3b
 didymopa, **6** : 242, pl. 120, figs. 4-4b
 ephippias, **6** : 245, pl. 121, figs. 1-1b
 epotias, **6** : 245, pl. 121, figs. 2-2c
 idioptila, **6** : 245, pl. 121, figs. 3-3b
 isogona, **6** : 245, pl. 121, figs. 4-4b
 melanoplecta, **6** : 246, pl. 122, fig. 1
 omoptila, **6** : 246, pl. 122, fig. 2
 pensilis, **6** : 246, pl. 122, figs. 3-3b
 phortica, **6** : 246, pl. 122, figs. 4-4b
 pinnata, **6** : 246, pl. 122, figs. 5-5b
 reciproca, **6** : 249, pl. 123, figs. 1-1b
 sagittaria, **6** : 249, pl. 123, figs. 2-2b
 sagmatica, **6** : 249, pl. 123, figs. 3-3b
 stylota, **6** : 249, pl. 123, figs. 4-4b
 triaenota, **6** : 250, pl. 124, figs. 1-1b
 tricornis, **6** : 250, pl. 124, figs. 2-2b
 triglypta, **6** : 250, pl. 124, figs. 3-3b
 veruta, **6** : 250, pl. 124, figs. 4-4b
- ANASTREBLITIS**, **1** : 19, 20; **6** : 253
 calycopa, **6** : 253, pl. 125, figs. 1-1a
- ANATHAMNA**, **3** : 287
 megalozona, **3** : 287, pl. 142, figs. 2-2a
 anathyrsa, **8** : 4, pl. 2, figs. 2-2b
- ANATHYRSOTIS**, **1** : 19, **6** : 254
 cariochranta, **6** : 254, pl. 126, figs. 1-1d
 anaxesta, Stenoma, **2** : 259, pl. 129, figs. 4-4b
- ANAXYRINA**, **1** : 20; **5** : 4
 cyanopa, **5** : 4, pl. 2, figs. 1-1c
 ancalota, Enarmonia, **3** : 483, pl. 240, figs. 4-4a
 ancalota, Agriophara, **2** : 176, pl. 88, figs. 2-2b
 anceps, Cryptolechia, **2** : 260, pl. 130, figs. 1-1b
 anceps, Polychrosis, **3** : 464, pl. 231, figs. 3-3a
 anceps, Stenoma, **2** : 348, see also p. 260
- ANCHICREMNA**, **3** : 31
 eulidias, **3** : 31, pl. 15, figs. 1-1d
- ANCHINIA**, **4** : 106
 porphyritica, **4** : 106, pl. 50, figs. 2-2c
- ANCHONOMA**, **1** : 22; **4** : 109
 xeraula, **4** : 109, pl. 51, figs. 1-1d
 ancillaris, Stenoma, **2** : 260, pl. 130, figs. 2-2c
 ancistrias, Ptochoryctis, **2** : 446, pl. 222, figs. 1-1b
 ancistrotia, Imma, **6** : 103, pl. 51, figs. 1-1b
 ancoloba, Laspeyresia, **3** : 431, pl. 214, figs. 4-4b
 ancorata, Ancyliis, **3** : 288, pl. 143, figs. 1-1b
 ancosema, Argyroploce, **3** : 484, pl. 241, figs. 1-1a
 ancyllacma, Stenoma, **2** : 260, pl. 130, figs. 3-3c
- ANCYLIS**, **3** : 288
 ancorata, **3** : 288, pl. 143, figs. 1-1b
 anthracaspis, **3** : 288, pl. 143, figs. 2-2a
 aromatias, **3** : 288, pl. 143, figs. 3-3a; 4-4b
 celerata, **3** : 291, pl. 144, figs. 1-1a
 comptana, **3** : 291, pl. 144, figs. 2-2a
 cyanostoma, **3** : 288, 291
 glycyphaga, **3** : 291, pl. 144, figs. 3-3b
 hemicatharta, **3** : 291, pl. 144, figs. 4-4a
 hylaea, **3** : 292, pl. 145, figs. 1-1a
 lutescens, **3** : 292, pl. 145, figs. 2-2a
 microphthora, **3** : 292, pl. 145, figs. 3-3c
 rhacodyta, **3** : 295, pl. 146, figs. 1-1b
 rostrifera, **3** : 295, pl. 146, figs. 2-2a
 sculpta, **3** : 291, 295
 thalera, **3** : 295, pl. 146, figs. 3-3a
 tumida, **3** : 295, pl. 146, figs. 4-4a
- ANCYCLOMETIS**, **5** : 439
 asbolopa, **5** : 439, pl. 216, figs. 2-2c
 crocozona, **5** : 440, pl. 217, figs. 1-1b
 glebaria, **5** : 440, pl. 217, figs. 2-2b
 hemilyca, **5** : 440, pl. 217, figs. 3-3b
 orphania, **5** : 440, pl. 217, figs. 4-4b
 trigonodes, **5** : 439, pl. 216, figs. 1-1d
 ancyloia, Lecithocera, **5** : 108, pl. 54, fig. 1
 ancyrstis, Ussara, **6** : 216, pl. 108, figs. 1-1b
 ancypopis, Homosetia, **8** : 55, pl. 27, figs. 4-4b

- ancyrota, Epiblema, **3** : 335, pl. 166, figs. 1-1a
 anelicta, Gonionota, **4** : 229, pl. 111, fig. 3
 anemodes, Argyroploce, **3** : 484, pl. 241, figs. 2-2c
anemonantha, Pseudatteria, **3** : 195, 200, pl. 100, figs. 2-2c, 3-3c
 anetodes, Stenoma, **2** : 260, pl. 130, figs. 4-4b
 anguillaris, Ptochoryctis, **2** : 493, pl. 245, figs. 3-3b
 anguinea, Chelaria, **6** : 406, pl. 202, figs. 2-2b
 angusta, Auximobasis, **4** : 235, figs. 3-3b
 anisocarpa, Odites, **2** : 457, pl. 227, figs. 4-4b

 ANISOCHORISTA, **3** : 31
 ostracopis, **3** : 31, pl. 15, figs. 2-2b
 anisodes, Gonionota, **4** : 229, pl. 111, figs. 4-4b

 ANISOGONA, **3** : 32
 similana, **3** : 32, pl. 16, figs. 1-1d
 anisopa, Onebala, **7** : 260, pl. 130, fig. 2
 anisosticta, Idiophantis, **7** : 192, pl. 96, figs. 3-3b
annixa, Antaeotricha, **2** : 16, 48, pl. 24, figs. 4-4b
 annosa, Eutorna, **4** : 221, pl. 107, figs. 1-1b
 annosana, Proselena, **3** : 188, pl. 94, figs. 1-1d
 anomorcta, Gelechia, **7** : 107, pl. 53, figs. 4-4d

 ANOMOXENA, **1** : 19; **6** : 257
 spinigera, **6** : 257, pl. 127, figs. 1-1c
 tetraxoa, **6** : 257, pl. 127, figs. 2-2a

 ANONCIA, **5** : 478
 aciculata, **5** : 478, pl. 235, figs. 1-1c
 astigmatica, **5** : 478, pl. 235, figs. 2-2c
 chordostoma, **5** : 478, pl. 235, figs. 3-3a
 leucoritis, **5** : 481, pl. 236, figs. 1-1c
 longa, **5** : 481, pl. 236, figs. 2-2c

 ANORCOTA, **1** : 22; **5** : 482
 platyxantha, **5** : 482, pl. 237, figs. 1-1c
 ansata, Autosticha, **6** : 325, pl. 161, figs. 2-2b
 antaea, Argyroploce, **3** : 484, pl. 241, figs. 3-3a

 ANTAEOTRICHIA, **1** : 15, 16; **2** : 12
 acrobapta, **2** : 12, pl. 6, figs. 1-1c
 acrograpta, **2** : 12, pl. 6, figs. 2-2b
 acronephela, **2** : 12, pl. 6, figs. 3-3b
 actista, **2** : 12, pl. 6, figs. 4-4b
 adornata, **2** : 15, pl. 7, figs. 1-1b
 aequabilis, **2** : 15, pl. 7, figs. 2-2a
 aggravata, **2** : 15, pl. 7, figs. 3-3b
 aglypta, **2** : 15, pl. 7, figs. 4-4b
 agrioschista, **2** : 16, pl. 8, figs. 1-1b
 ampherista, **2** : 16, pl. 8, figs. 2-2b
 amphilyta, **2** : 16, pl. 8, figs. 3-3b
 anaclyntris, **2** : 16, pl. 8, figs. 4-4b
annixa, **2** : 16, 48
anticharis, **2** : 16, 127
 aporodes, **2** : 19, pl. 9, figs. 1-1b
 arachnia, **2** : 19, pl. 9, figs. 2-2b
 arystis, **2** : 19, pl. 9, figs. 3-3b
asphalopis, **2** : 19, 136
 astynoma, **2** : 19, pl. 9, figs. 4-4b
 atmospora, **2** : 20, pl. 10, figs. 1-1b
 axena, **2** : 20, pl. 10, figs. 2-2b
 balanocentra, **2** : 20, pl. 10, figs. 3-3b
 ballista, **2** : 20, pl. 10, figs. 4-4b
 bathrotoma, **2** : 23, pl. 11, figs. 1-1b
 biarcuata, **2** : 23, pl. 11, figs. 2-2b
 bilinguis, **2** : 23, pl. 11, figs. 3-3a
 brachysaris, **2** : 23, pl. 11, figs. 4-4b
 brochota, **2** : 24, pl. 12, figs. 1-1b
 caenochytis, **2** : 24, pl. 12, figs. 2-2a
 camarina, **2** : 24, pl. 12, figs. 3-3b
 campylodes, **2** : 24, pl. 12, figs. 4-4a
 cantharitis, **2** : 27, pl. 13, figs. 1-1a
 capsiformis, **2** : 27, pl. 13, figs. 4-4a
 capsulata, **2** : 27, pl. 13, figs. 2-2b
 carabodes, **2** : 27, pl. 13, figs. 3-3c
 carbacea, **2** : 28, pl. 14, figs. 1-1c
 carphitis, **2** : 28, pl. 14, figs. 2-2b
 cathagnista, **2** : 28, pl. 14, figs. 3-3b
 cedroxyla, **2** : 28, pl. 14, figs. 4-4b
 celidotis, **2** : 31, pl. 15, figs. 1-1a
 chalastis, **2** : 31, pl. 15, figs. 2-2c
 chalinophanes, **2** : 31, pl. 15, figs. 3-3b
 chelobathra, **2** : 31, pl. 15, figs. 4-4b
 chilosema, **2** : 32, pl. 16, figs. 1-1b
 chloromis, **2** : 32, pl. 16, figs. 2-2c
 christocoma, **2** : 32, pl. 16, figs. 3-3b
 cirrhoxantha, **2** : 32, pl. 16, figs. 4-4b
 cleopatra, **2** : 35, pl. 17, figs. 1-1b
 clivosa, **2** : 35, pl. 17, figs. 2-2b
 cnemosaris, **2** : 35, pl. 17, figs. 3-3b
 colposaris, **2** : 35, pl. 17, figs. 4-4b
 compsographa, **2** : 36, pl. 18, figs. 1-1b
 componeura, **2** : 36, pl. 18, figs. 2-2b
 congelata, **2** : 36, pl. 18, figs. 3-3b
 conipopa, **2** : 36, pl. 18, figs. 4-4a
 constituta, **2** : 39, pl. 19, figs. 1-1b
 constricta, **2** : 39, pl. 19, figs. 2-2b
 copromima, **2** : 39, pl. 19, figs. 3-3b
 coriodes, **2** : 39, pl. 19, figs. 4-4b
 corvigera, **2** : 40, pl. 20, figs. 1-1b
 corvula, **2** : 40, pl. 20, figs. 2-2b
 cremastis, **2** : 40, pl. 20, figs. 3-3c
 cryeropsis, **2** : 40, pl. 20, figs. 4-4b

- crypsiphaea*, **2** : 43, pl. 21, figs. 1-1b
crypsithias, **2** : 43, pl. 21, figs. 2-2c
cynolopha, **2** : 43, pl. 21, figs. 3-3a
cynomorpha, **2** : 43, pl. 21, figs. 4-4b
cymogramma, **2** : 44, pl. 22, figs. 1-1b
cynopis, **2** : 44, pl. 22, figs. 2-2b
deltopis, **2** : 44, pl. 22, figs. 3-3b
deridens, **2** : 44, pl. 22, figs. 4-4b
desecta, **2** : 47, pl. 23, figs. 1-1a
diacta, **2** : 47, pl. 23, figs. 2-2a
diffRACTa, **2** : 47, pl. 23, figs. 3-3b
diplarcha, **2** : 47, pl. 23, figs. 4-4b
diplophaea, **2** : 48, pl. 24, figs. 1-1b
diplosaris, **2** : 48, pl. 24, figs. 2-2a
disjecta, **2** : 48, pl. 24, figs. 3-3b
dissimilis, **2** : 48, pl. 24, figs. 4-4b
dissona, **2** : 51, pl. 25, figs. 1-1b
doleropis, **2** : 51, pl. 25, figs. 2-2c
dromica, **2** : 51, pl. 25, figs. 3-3b
dynastis, **2** : 51, pl. 25, figs. 4-4b
emollita, **2** : 52, pl. 26, figs. 1-1a
encyclia, **2** : 52, pl. 26, figs. 2-2b
enodata, **2** : 52, pl. 26, figs. 3-3b
epignampta, **2** : 52, pl. 26, figs. 4-4b
episimbla, **2** : 55, pl. 27, figs. 1-1c
erotica, **2** : 55, pl. 27, figs. 2-2a
eucoma, **2** : 55, pl. 27, figs. 3-3b
euthrinca, **2** : 55, pl. 27, figs. 4-4b
exasperata, **2** : 56, pl. 28, figs. 1-1b
excisa, **2** : 56, pl. 28, figs. 2-2b
exusta, **2** : 56, pl. 28, figs. 3-3a
falsidica, **2** : 56, pl. 28, figs. 4-4b
fascicularis, **2** : 59, pl. 29, figs. 1-1c
fulta, **2** : 59, pl. 29, figs. 2-2b
generatrix, **2** : 59, pl. 29, figs. 3-3b
glaciata, **2** : 59, pl. 29, figs. 4-4b
glaphyrodes, **2** : 60, pl. 30, figs. 1-1c
glaucensens, **2** : 60, pl. 30, figs. 2-2b
glycerostoma, **2** : 60, pl. 30, figs. 3-3b
gravescens, **2** : 60, pl. 30, figs. 4-4b
gubernatrix, **2** : 63, pl. 31, figs. 1-1a
gymnolopha, **2** : 63, pl. 31, figs. 2-2b
gypsoterma, **2** : 63, pl. 31, figs. 3-3b
habilis, **2** : 63, pl. 31, figs. 4-4b
haplocentra, **2** : 64, pl. 32, figs. 1-1b
hapsicora, **2** : 64, pl. 32, figs. 2-2c
harpobathra, **2** : 64, pl. 32, figs. 3-3b
helicias, **2** : 64, pl. 32, figs. 4-4a
herilis, **2** : 67, pl. 33, figs. 1-1b
heteropa, **2** : 67, 91
heterosaris, **2** : 67, pl. 33, figs. 2-2b
himaea, **2** : 67, pl. 33, figs. 3-3a, 3c
homologa, **2** : 67, pl. 33, figs. 4-4c
horizontias, **2** : 68, pl. 34, figs. 1-1b
hydrophora, **2** : 68, pl. 34, figs. 2-2a
illepida, **2** : 68, pl. 34, figs. 3-3b
imminens, **2** : 68, pl. 34, figs. 4-4c
immota, **2** : 71, pl. 35, figs. 1-1a
impedita, **2** : 71, pl. 35, figs. 2-2c
incrassata, **2** : 71, pl. 35, figs. 3-3a
infrenata, **2** : 71, pl. 35, figs. 4-4b
innexa, **2** : 72, pl. 36, figs. 1-1b
insidiata, **2** : 72, pl. 36, figs. 2-2b
insimulata, **2** : 72, pl. 36, figs. 3-3a
intersecta, **2** : 48, 72
iopetra, **2** : 72, pl. 36, figs. 4-4b
ioptila, **2** : 75, pl. 37, figs. 1-1c
iras, **2** : 75, pl. 37, figs. 2-2b
irenias, **2** : 75, pl. 37, figs. 3-3b
isochyta, **2** : 75, pl. 37, figs. 4-4b
isomeris, **2** : 76, pl. 38, figs. 1-1b
isoplintha, **2** : 76, pl. 38, figs. 2-2b
ithytone, **2** : 76, pl. 38, figs. 3-3b
lacertosa, **2** : 76, 100
lathiptila, **2** : 76, pl. 38, figs. 4-4b
laudata, **2** : 79, pl. 39, figs. 1-1b
laxa, **2** : 79, pl. 39, figs. 2-2b
lebetias, **2** : 79, pl. 39, figs. 3-3c
lecithaula, **2** : 79, pl. 39, figs. 4-4b
leucocryptis, **2** : 80, pl. 40, figs. 1-1b
leucogramma, **2** : 59, 80
lophoptycha, **2** : 80, pl. 40, figs. 2-2b
lophosaris, **2** : 80, pl. 40, figs. 3-3b
lucrosa, **2** : 80, pl. 40, figs. 4-4b
lysimeris, **2** : 83, pl. 41, figs. 1-1b
macronota, **2** : 83, pl. 41, figs. 2-2b
malachita, **2** : 83, pl. 41, figs. 3-3b
manceps, **2** : 83, pl. 41, figs. 4-4b
melanarma, **2** : 84, pl. 42, figs. 1-1b
melanopis, **2** : 84, pl. 42, figs. 2-2a
melinopa, **2** : 84, pl. 42, figs. 3-3b
mentigera, **2** : 84, pl. 42, figs. 4-4b
meridiana, **2** : 87, pl. 43, figs. 1-1b
mesosaris, **2** : 87, pl. 43, figs. 2-2a
mesostrota, **2** : 87, pl. 43, figs. 3-3b
microtypa, **2** : 87, pl. 43, figs. 4-4b
milictis, **2** : 88, pl. 44, figs. 1-1b
modulata, **2** : 88, pl. 44, figs. 2-2b
monosaris, **2** : 88, pl. 44, figs. 3-3a
neocrossa, **2** : 88, pl. 44, figs. 4-4b
nerteropa, **2** : 91, pl. 45, figs. 1-1b
nictitans, **2** : 91, pl. 45, figs. 2-2c
nimbata, **2** : 91, pl. 45, figs. 3-3b
nitescens, **2** : 91, pl. 45, figs. 4-4a
nitrota, **2** : 92, pl. 46, figs. 1-1b
notosaris, **2** : 92, pl. 46, figs. 2-2a

ANTAEOTRICHA, *contd.*

- nuclearis, **2** : 92, pl. 46, figs. 3-3a
 obtusa, **2** : 92, pl. 46, figs. 4-4b
 ogmolopha, **2** : 95, pl. 47, figs. 1-1b
 ogmosaris, **2** : 95, pl. 47, figs. 2-2b
 ophrysta, **2** : 95, pl. 47, figs. 3-3b
 orgadopha, **2** : 95, pl. 47, figs. 4-4b
 orthotona, **2** : 96, pl. 48, figs. 1-1c
 orthriopa, **2** : 96, pl. 48, figs. 2-2a
 ovulifera, **2** : 96, pl. 48, figs. 3-3b
 oxycentra, **2** : 96, pl. 48, figs. 4-4b
 oxydecta, **2** : 99, pl. 49, figs. 1-1b
 oxyschista, **2** : 99, pl. 49, figs. 2-2c
 pactota, **2** : 99, pl. 49, figs. 3-3b
 palaestrias, **2** : 99, pl. 49, figs. 4-4b
 pallulella, **2** : 100, pl. 50, figs. 1-1b
 paracrypta, **2** : 100, pl. 50, figs. 2-2b
 paracta, **2** : 100, pl. 50, figs. 3-3b
 pellocoma, **2** : 100, 140
 percnocarpa, **2** : 100, pl. 50, figs. 4-4b
 percnogona, **2** : 103, pl. 51, figs. 1-1b
 perfusa, **2** : 103, pl. 51, figs. 2-2b
 periphrictis, **2** : 103, pl. 51, figs. 3-3b
 phaeoneura, **2** : 103, pl. 51, figs. 4-4c
 phaeoplintha, **2** : 104, pl. 52, figs. 1-1a
 phaeosaris, **2** : 104, pl. 52, figs. 2-2b
 phollicodes, **2** : 104, pl. 52, figs. 3-3a
 phryactis, **2** : 104, pl. 52, figs. 4-4b
 planicoma, **2** : 107, pl. 53, figs. 1-1b
 platydesma, **2** : 107, pl. 53, figs. 2-2c
 plerotis, **2** : 107, pl. 53, fig. 3
 plesistia, **2** : 107, pl. 53, figs. 4-4b
 polyglypta, **2** : 108, pl. 54, figs. 1-1c
 praecisa, **2** : 108, pl. 54, figs. 2-2b
 praerupta, **2** : 108, pl. 54, figs. 3-3a
 pratifera, **2** : 108, pl. 54, figs. 4-4b
 protosaris, **2** : 111, pl. 55, figs. 1-1b
 pseudochyta, **2** : 111, pl. 55, figs. 2-2b
 pyrobathra, **2** : 111, pl. 55, figs. 3-3a
 pythonea, **2** : 111, pl. 55, figs. 4-4b
 quiescens, **2** : 112, pl. 56, figs. 1-1c
 reprehensa, **2** : 112, pl. 56, figs. 2-2b
 resiliens, **2** : 112, pl. 56, figs. 3-3b
 rhipidaula, **2** : 112, pl. 56, figs. 4-4b
 rostriformis, **2** : 115, pl. 57, figs. 1-1b
 sana, **2** : 115, pl. 57, figs. 2-2b, 4a
 sarcinata, **2** : 115, pl. 57, figs. 3-3b
 sardania, **2** : 115, pl. 57, figs. 4, 4b
 scapularis, **2** : 116, pl. 58, figs. 1-1c
 segmentata, **2** : 116, pl. 58, figs. 2-2b
 sellifera, **2** : 116, pl. 58, figs. 3-3b
 semiovata, **2** : 116, pl. 58, figs. 4-4b
 serangodes, **2** : 119, pl. 59, figs. 1-1b
 serarcha, **2** : 119, pl. 59, figs. 2-2c
 smileuta, **2** : 119, pl. 59, figs. 3-3b
 sortifera, **2** : 119, pl. 59, figs. 4-4c
 sparganota, **2** : 120, pl. 59, figs. 1-1b
 spermolitha, **2** : 120, pl. 60, figs. 2-2c
 staurota, **2** : 120, pl. 60, figs. 3-3c
 sterrhomitra, **2** : 120, pl. 60, fig. 4
 stringens, **2** : 123, pl. 61, figs. 1-1b
 stygeropa, **2** : 123, pl. 61, figs. 2-2b
 subdulcis, **2** : 123, pl. 61, figs. 3-3b
 submersa, **2** : 123, pl. 61, figs. 4-4c
 substricta, **2** : 124, pl. 62, figs. 1-1b
 superciliosa, **2** : 124, pl. 62, figs. 2-2b
 synercta, **2** : 124, pl. 62, figs. 3-3b
 tanysta, **2** : 124, 127, pl. 62, figs. 4-4b;
 pl. 63, figs. 1-1b
 tectoria, **2** : 127, pl. 63, figs. 2-2c
 teleosema, **2** : 127, pl. 63, figs. 3-3b
 tempestiva, **2** : 127, pl. 63, figs. 4-4a
 tephrodesma, **2** : 128, pl. 64, figs. 1-1b
 tetrapetra, **2** : 128, pl. 64, figs. 2-2c
 thapsinopa, **2** : 128, pl. 64, figs. 3-3b
 thesmophora, **2** : 128, pl. 64, figs. 4-4b
 thylacosaris, **2** : 131, pl. 65, figs. 1-1b
 thysanodes, **2** : 131, pl. 65, figs. 2-2b
 tinactis, **2** : 131, pl. 65, figs. 3-3b
 tornogramma, **2** : 131, pl. 65, figs. 4-4b
 tractrix, **2** : 132, pl. 66, figs. 1-1b
 tribomias, **2** : 132, pl. 66, figs. 2-2c
 trichonota, **2** : 132, pl. 66, figs. 3-3b
 tripectra, **2** : 132, pl. 66, figs. 4-4b
 triplintha, **2** : 135, pl. 67, figs. 1-1a
 trisinuata, **2** : 135, pl. 67, fig. 2
 tritogramma, **2** : 135, pl. 67, figs. 3-3b
 trochoscia, **2** : 135, pl. 67, figs. 4-4b
 tumens, **2** : 136, pl. 68, figs. 1-1b
 vacata, **2** : 136, pl. 68, figs. 2-2b
 vannifera, **2** : 136, pl. 68, figs. 3-3a, 4, 4b
xanthoptila, **2** : 67, 136
 xuthosaris, **2** : 139, pl. 69, figs. 1-1b
 xylocosma, **2** : 139, pl. 69, figs. 2-2b
 xylurga, **2** : 139, pl. 69, fig. 3
 zanclogramma, **2** : 139, pl. 69, figs. 4-4c
- ANTEQUERA, **5** : 481
 exstimulata, **5** : 481, pl. 236, figs. 3-3b
- Anterethista*, **1** : 19, **6** : 258, 351
 anesthas, Syncraternis, **8** : 83, pl. 41, figs.
 1-1d
- ANTHINORA, **1** : 19; **6** : 258
 xanthophanes, **6** : 258, pl. 128, figs. 1-1d

ANTHISTARCHA, 1 : 19; 6 : 261

- binocularis, 6 : 261, pl. 129, figs. 2-2b
- geniatella, 6 : 261, pl. 129, figs. 1-1e
- anthistis, Tricyanaula, 7 : 516, pl. 258, figs. 2-2b
- anthocephala, Argyresthia, 5 : 280, pl. 139, figs. 1-1b
- anthocomma, Homosaces, 5 : 506, pl. 249, figs. 1-1c

ANTHOPHILA, 6 : 3

- achyroides, 6 : 3, pl. 1, figs. 1-1b
- anthorma, 6 : 3, pl. 1, figs. 2-2c
- antichlora, 6 : 3, pl. 1, figs. 3-3c
- argoxantha, 6 : 4, pl. 2, figs. 1-1b
- brachymorpha, 6 : 4, pl. 2, figs. 2-2b
- chelaspis, 6 : 4, pl. 2, figs. 3-3b
- collapsa, 6 : 4, pl. 2, figs. 4-4b
- cothurnata, 6 : 7, pl. 3, figs. 1-1b
- dichlora, 6 : 7, pl. 3, figs. 2, 3-3a
- diplogramma, 6 : 7, pl. 3, figs. 4-4b
- euclista, 6 : 7, pl. 3, figs. 5-5b
- eumetra, 6 : 8, pl. 4, figs. 1-1b
- fulminea, 6 : 8, pl. 4, figs. 2-2c
- gratiosa, 6 : 8, pl. 4, figs. 3-3b
- halimora, 6 : 8, pl. 4, figs. 4-4b
- holachyrma, 6 : 11, pl. 5, figs. 1-1b
- ialeura, 6 : 11, pl. 5, figs. 2-2b
- itriodes, 6 : 11, pl. 5, figs. 3-3b
- lethaea, 6 : 11, pl. 5, figs. 4-4a
- ludifica, 6 : 12, pl. 6, figs. 1-1c
- meloplaga, 6 : 12, pl. 6, fig. 2
- milliaria, 6 : 12, pl. 6, figs. 3-3b
- niphocrypta, 6 : 12, pl. 6, figs. 4-4c
- nubicincta, 6 : 15, pl. 7, figs. 1-1c
- ophiodesma, 6 : 15, pl. 7, figs. 2-2b
- orinympha, 6 : 15, pl. 7, fig. 3
- pilaria, 6 : 7, 15
- porphyratma, 6 : 15, pl. 7, fig. 4
- psilachyra, 6 : 16, pl. 8, figs. 1-1c
- sandaracina, 6 : 16, pl. 8, figs. 2-2b
- scenophora, 6 : 16, pl. 8, figs. 3-3c
- strepsidesma, 6 : 19, pl. 9, figs. 1-1c
- tomicodes, 6 : 19, pl. 9, figs. 2-2c
- torridula, 6 : 19, pl. 9, figs. 3-3b
- triacmias, 6 : 20, pl. 10, figs. 1-1c
- trogalia, 6 : 20, pl. 10, figs. 2-2b
- turilega, 6 : 20, pl. 10, figs. 3-3b
- xanthogramma, 6 : 20, pl. 10, figs. 4-4b
- anthophthora, Telphusa (?), 7 : 428, pl. 214, figs. 2-2b
- anthorma, Anthophila, 6 : 3, pl. 1, figs. 2-2c
- anthracaspis, Ancyliis, 3 : 288, pl. 143, figs. 2-2a

- anthracaula, Anarsia, 6 : 242, pl. 120, figs. 3-3b
- anthraceuta, Ithome, 5 : 556, pl. 273, figs. 1-1a
- anthracitis, Gypsonoma, 3 : 404, pl. 201, figs. 1-1b
- anthracobathra, Schoenotenes, 3 : 215, pl. 107, figs. 1-1c
- anthracodelta, Scythris, 5 : 573, pl. 279, figs. 1-1c
- anthraconesa, Tyrolimnas, 4 : 465, pl. 229, figs. 1-1d
- anthracosema, Symmoca, 7 : 407, pl. 203, figs. 3-3b
- anthracura, Compsolechia, 6 : 474, pl. 236, figs. 3-3b
- antiastis, Chelaria, 6 : 406, pl. 202, figs. 3-3b
- antibathra, Homaloxestis, 5 : 87, pl. 43, figs. 1-1b
- anticentra, Cryptolechia, 4 : 153, pl. 73, figs. 4-4b
- anticeros, Imma, 6 : 103, pl. 51, figs. 2-2b
- anticharis, Stenoma, 2 : 16, 127, pl. 63, figs. 1-1b

ANTICHLIDAS, 3 : 296

- holocnista, 3 : 296, pl. 147, figs. 1-1d
- antichlora, Anthophila, 6 : 3, pl. 1, figs. 3-3c
- antichroa, Brachmia, 6 : 354, pl. 176, figs. 1-1c
- anticipans, Laspeyresia, 3 : 432, pl. 215, figs. 1-1c
- anticlina, Anticrates, 5 : 272, pl. 135, figs. 2-2c
- anticosma, Hybroma, 8 : 60, pl. 30, figs. 1-1c

ANTICRATES, 1 : 24; 5 : 271

- agrippina, 5 : 272, pl. 135, figs. 1-1b
- anticlina, 5 : 272, pl. 135, figs. 2-2c
- argyroplinthia, 5 : 272, pl. 135, figs. 3-3b
- autobrocha, 5 : 275, pl. 136, figs. 1-1b
- chrysantha, 5 : 271, pl. 134, figs. 1-1d
- decaplaca, 5 : 275, pl. 136, figs. 2-2c
- difflua, 5 : 275, pl. 136, figs. 3-3b
- erythromima, 5 : 276, pl. 137, figs. 1-1b
- eulimna, 5 : 276, pl. 137, figs. 2-2c
- lucifera, 5 : 276, pl. 137, figs. 3-3b
- mittochorda, 5 : 276, pl. 137, figs. 4-4b
- paratarsa, 5 : 279, pl. 138, figs. 1-1b
- thermastris, 5 : 279, pl. 138, figs. 2-2c
- tridelta, 5 : 279, pl. 138, figs. 3-3b
- venatrix, 5 : 279, pl. 138, figs. 4-4c

ANTICTENISTA, 3 : 299

- mesotricha, 3 : 299, pl. 148, figs. 1-1c
- antidectis, Triclonella, 5 : 545, pl. 268, figs. 1-1a

- antidoxa, Glyphipterix, **6** : 56, pl. 28, figs. 1-1b
 antigama, Hermogenes, **2** : 426, pl. 212, figs. 1-1b
- ANTIGRAPTIS, **3** : 35
 hemicrates, **3** : 35, pl. 17, figs. 1-1d
 antiloxa, Cymotricha, **6** : 521, pl. 259, figs. 2-2b
 antilyra, Stenoma, **2** : 263, pl. 131, figs. 1-1a
- Antiochtha*, **5** : 4, 67
 antiphractis, Lecithocera, **5** : 108, pl. 54, figs. 2-2c
 antiplaca, Compsolechia, **6** : 474, pl. 236, figs. 4-4b
 antiptila, Choreutis, **6** : 40, pl. 20, figs. 3-3b
 antiquata, Imma, **6** : 103, pl. 51, figs. 3-3b
 antisema, Lecithocera, **5** : 108, pl. 54, figs. 3-3b
- ANTISPASTIS, **6** : 23
 xylophragma, **6** : 23, pl. 11, figs. 1-1d
 antisphepha, Pseudocrates, **5** : 212, pl. 106, figs. 1-1d
 antistatica, Hyponomeuta, **5** : 320, pl. 159, figs. 1-1c
 antisticha, Dichomeris, **7** : 15, pl. 7, fig. 3
 antisticta, Cymotricha, **6** : 521, pl. 259, figs. 3-3b
 antitacta, Stenoma, **2** : 263, pl. 131, figs. 2-2a
- ANTITHYRA, **1** : 17; **2** : 417
 vineata, **2** : 417, pl. 207, figs. 1-1d
 antitona, Rhapsidoca, **3** : 208, pl. 104, figs. 1-1d
 antitypa, Falculina, **2** : 211, pl. 105, figs. 1-1b
- ANTOLAEA, **1** : 17; **2** : 418
 xanthopa, **2** : 418, pl. 208, figs. 1-1d
 antrifera, Eucosma, **3** : 347, pl. 172, figs. 3-3a
 aoropis, Latrologa, **7** : 219, pl. 109, figs. 1-1d
- APATETRIS, **6** : 262
 caecivaga, **6** : 262, pl. 130, figs. 1-1b
 hexagramma, **6** : 262, pl. 130, figs. 2-2b
 leucoglypta, **6** : 262, pl. 130, figs. 3-3b
- APETHISTIS, **1** : 19, 20; **6** : 265
 consummata, **6** : 265, pl. 131, figs. 2-2b
 dolosa, **6** : 265, pl. 131, figs. 3-3b
 episticta, **6** : 266, pl. 132, figs. 1-1c
 inspersa, **6** : 266, pl. 132, figs. 2-2b
 insula, **6** : 266, pl. 132, figs. 3-3b
 juridica, **6** : 266, pl. 132, figs. 4-4b
 metoecca, **6** : 265, pl. 131, figs. 1-1d
 officiosa, **6** : 269, pl. 133, figs. 1-1b
 purificata, **6** : 269, pl. 133, figs. 2-2c
 sitiens, **6** : 269, pl. 133, figs. 3-3b
 superans, **6** : 269, pl. 133, figs. 4-4b
- APHANIA, **3** : 300
 funerea, **3** : 300, pl. 149, figs. 1-1a
 generosa, **3** : 300, pl. 149, figs. 2-2a
 youngana, **3** : 300
 aphanodesma, Stenoma, **2** : 392, pl. 196, figs. 2-2a
- APHANOSTOLA, **1** : 19, 20; **6** : 270
 atripalpis, **6** : 270, pl. 134, figs. 1-1c
 intercepta, **6** : 270, pl. 134, fig. 2
 sparsipalpis, **6** : 270, pl. 134, fig. 3
- Aphanoxena*, **1** : 15; **2** : 100, 140
 pellocoma, **2** : 140, pl. 70, figs. 1-1d
 aphanozona, Cophomantis, **6** : 510, pl. 254, figs. 1-1c
 aphilodes, Blastobasis, **4** : 482, pl. 237, figs. 3-3b
 aphiltrā, Aristotelia, **6** : 274, pl. 136, figs. 2-2b
 aphorista, Peronea, **3** : 3, pl. 1, fig. 4
 aphoristis, Argyresthia, **5** : 280, pl. 139, figs. 2-2b
 aphrodora, Imma, **6** : 103, pl. 51, figs. 4-4b
 aphrogenes, Agriophara, **2** : 179, pl. 89, figs. 1-1c
 aphrogramma, Stenoma, **2** : 263, pl. 131, figs. 3-3c
 aphromorpha, Aristotelia, **6** : 274, pl. 136, figs. 3-3b
- APHROZESTIS, **3** : 36
 scoriopa, **3** : 36, pl. 18, figs. 1-1d
 apicepuncta, Semophylax, **7** : 368, pl. 184, figs. 1-1d
 apiculata, Cosmopterix, **5** : 486, pl. 239, figs. 1-1b
- APOCRITICA, **1** : 19; **6** : 273
 chromatica, **6** : 273, pl. 135, figs. 1-1b
 apoplectica, Lactura, **5** : 335, pl. 166, figs. 1-1a
 aporodes, Antaeotricha, **2** : 19, pl. 9, figs. 1-1b
 aporopis, Cryptolechia, **4** : 154, pl. 74, figs. 1-1c
 apostatis, Lecithocera, **5** : 108, pl. 54, figs. 4-4b
- APREPODOXA, **4** : 7
 mimocharis, **4** : 7, pl. 3, figs. 1-1d
 aprica, Brachyacma, **6** : 378, pl. 188, figs. 2-2b
 aprobola, Eccopsis, **3** : 572, pl. 285, figs. 1-1a
 apsorrhoa, Stenoma, **2** : 263, pl. 131, figs. 4-4c
 aptila, Stenoma, **2** : 264, pl. 132, figs. 1-1b
 aquilina, Gnorimoschema, **7** : 144, pl. 72, figs. 1-1b
 arachnia, Stenoma, **2** : 19, pl. 9, figs. 2-2b
 arachnogramma, Eulia, **3** : 116, pl. 58, figs. 5-5b

archigrapha, *Onebala*, **7** : 260, pl. 130, figs. 3-3b

ARCHIMAGA, **1** : 26; **4** : 71

euplocamis, **4** : 71, pl. 33, figs. 2-2c

philomima, **4** : 71, pl. 33, figs. 3-3a

pyractis, **4** : 71, pl. 33, figs. 1-1d

*archimedi*s, *Argyroploce*, **3** : 540, pl. 269, figs. 4-4a

ARCHIPS, **3** : 39

alcmæonis, **3** : 39

binigrata, **3** : 39, pl. 19, figs. 1-1b

brachytoma, **3** : 39, 48

compacta, **3** : 39, 43, pl. 21, figs. 4-4c

contemptrix, **3** : 39, pl. 19, figs. 2-2b

difficilis, **3** : 39, pl. 19, figs. 3-3b

encausta, **3** : 59, pl. 19, figs. 4-4b

epicyrta, **3** : 43, 59

eupatris, **3** : 40, pl. 20, fig. 1

euryplinth, **3** : 40, pl. 20, figs. 2-2c

expleta, **3** : 40

hemixantha, **3** : 40, pl. 20, figs. 3-3b, 4-4b

*isocyrt*a, **3** : 40, 43

*machlopi*s, **3** : 40, 43

micaceana, **3** : 43, pl. 21, figs. 1-1b; **2**, 3-3b

ochrostoma, **3** : 44, pl. 22, figs. 1-1b

paredraea, **3** : 44, pl. 22, figs. 2-2b

pensilis, **3** : 44, pl. 22, figs. 3-3c

permutata, **3** : 44, pl. 22, figs. 4-4b

philippa, **3** : 47, pl. 23, figs. 1-1b

pomivora, **3** : 47, pl. 23, figs. 2-2b

salaconis, **3** : 47, pl. 23, figs. 3-3c

sarcostega, **3** : 47, pl. 23, figs. 4-4b

secura, **3** : 48, pl. 24, figs. 1-1c

seditiosa, **3** : 48, pl. 24, figs. 2-2b

solida, **3** : 48, pl. 24, figs. 3-3b

stenochorda, **3** : 48, pl. 24, figs. 4-4b

subsidiaria, **3** : 51, pl. 25, figs. 1-1b

symmetra, **3** : 51, pl. 25, figs. 2-2b

termias, **3** : 51, pl. 25, figs. 3-3b

tharsaleopa, **3** : 51, pl. 25, figs. 4-4b

ARCHISOPHA, **1** : 22, 23; **4** : 110

foliosa, **4** : 110, pl. 52, figs. 1-1b

arcifera, *Lecithocera*, **5** : 111, pl. 55, figs. 1-1c

ARCTOSCELIS, **1** : 22; **4** : 113

epinyctia, **4** : 113, pl. 53, figs. 1-1d

ardens, *Brenthia*, **6** : 24, pl. 12, figs. 2-2b

ardeola, *Gnorimoschema*, **7** : 144, pl. 72, figs. 2-2b

ardescens, *Hemimene*, **3** : 408, pl. 203, figs. 1-1c

ARDEUTICA, **3** : 52

semipicta, **3** : 52, pl. 26, figs. 2-2c

spumosa, **3** : 52, pl. 26, figs. 1-1d

ardiophora, *Battaristis*, **6** : 345, pl. 171, figs. 3-3b

ardua, *Epharmonia*, **5** : 55, pl. 27, figs. 1-1d

arenacea, *Polychrosis*, **3** : 464, pl. 231, figs. 4-4a

arenosa, *Epibactra*, **3** : 568, pl. 283, figs. 1-1c

arenosa, *Stenoma*, **2** : 3, pl. 1, figs. 3-3a

arens, *Pachnistis*, **5** : 195, pl. 97, figs. 1-1b

arentata, *Psittacastis*, **4** : 434, pl. 214, figs. 2-2b

argentea, *Pavolechia*, **7** : 299, pl. 149, figs. 1-1c

argicerauna, *Stenoma*, **2** : 264, pl. 132, figs. 2-2b

argobathra, *Telphusa*, **7** : 428, pl. 214, figs. 3-3b

argocosma, *Paraptila*, **3** : 167, pl. 83, figs. 1-1d

argocrossa, *Lecithocera*, **5** : 111, pl. 55, figs. 2-2b

argocymba, *Ptilogenes*, **2** : 176, pl. 88, figs. 4-4b

argodecta, *Aristotelia*, **6** : 274, pl. 136, figs. 4-4b

argodoris, *Inotica*, **7** : 204, pl. 102, figs. 2-2b

argometra, *Cryptolechia*, **4** : 154, pl. 74, figs. 2-2b

argonias, *Stenoma*, **2** : 387, pl. 193, figs. 1-1c

argopa, *Ethmia*, **5** : 421, pl. 208, figs. 2-2b

argoplaca, *Agriophara*, **2** : 501, pl. 249, figs. 1-1b

argoschista, *Dichelopa*, **3** : 99, pl. 49, figs. 1-1b

argosema, *Chionodes*, **6** : 438, pl. 218, figs. 2-2b

argospila, *Scoliographa*, **4** : 442, pl. 218, figs. 1-1c

argospora, *Stenoma*, **2** : 264, pl. 132, figs. 3-3a

argotoma, *Stenoma*, **2** : 264, pl. 132, figs. 4-4a

argoxantha, *Anthophila*, **6** : 4, pl. 2, figs. 1-1b

argoxantha, *Thiotricha*, **7** : 448, pl. 224, figs. 4-4c

argyracma, *Compsolechia*, **6** : 477, pl. 237, figs. 1-1a

argyracta, *Hapalonoma*, **7** : 168, pl. 84, figs. 1-1d

argyractis, *Aristotelia*, **6** : 277, pl. 137, figs. 1-1b

argyrastra, *Choreutis*, **6** : 40, pl. 20, figs. 4-4c

ARGYRESTHIA, **5** : 280

anthocephala, **5** : 280, pl. 139, figs. 1-1b

aphoristis, **5** : 280, pl. 139, figs. 2-2b

ARGYRESTHIA, *contd.*

- calliphanes, **5** : 280, pl. 139, figs. 3-3b
 chalcocausta, **5** : 280, pl. 139, figs. 4-4c
 chalcochrysa, **5** : 283, pl. 140, fig. 1
 chionochrysa, **5** : 283, pl. 140, figs. 2-2b
 dislocata, **5** : 283, pl. 140, figs. 3-3b
 gephyritis, **5** : 283, pl. 140, figs. 4-4c
 icterias, **5** : 284, pl. 141, figs. 1-1a
 idiograpta, **5** : 284, pl. 141, fig. 5
 iopleura, **5** : 284, pl. 141, figs. 2-2b
 leuculias, **5** : 284, pl. 141, figs. 3-3b
 melitaula, **5** : 291, pl. 141, figs. 4-4b
 mesocausta, **5** : 287, pl. 142, figs. 1-1b
 niphospora, **5** : 287, pl. 142, figs. 2-2c
 nymphocoma, **5** : 287, pl. 142, figs. 3-3b
 plectrodes, **5** : 287, pl. 142, figs. 4-4c
 psamminopa, **5** : 288, pl. 143, figs. 1-1b
 semitruncata, **5** : 288, pl. 143, figs. 2-2c
 subrimosa, **5** : 288, pl. 143, 3-3b
 trochaula, **5** : 288, pl. 143, figs. 4-4c
 argyritis, Stilbosis, **5** : 538, pl. 265, figs. 1-1a
 argyrocyra, Eucosma, **3** : 347, pl. 172, figs. 4-4a
 argyromis, Glyphipterix, **6** : 56, pl. 28, figs. 2-2b
 argyropa, Hypercallia, **4** : 293, pl. 143, fig. 1-1b
 argyrophaea, Tisis, **5** : 248, pl. 124, figs. 1-1c
 argyropalca, Euxanthia, **4** : 15, pl. 6, figs. 3-3b
 argyropolintha, Anticrates, **5** : 272, pl. 135, figs. 3-3b
- ARGYROPOLOCE, **1** : 26
 argyrota, Choreutis, **6** : 43, pl. 21, figs. 1-1b
- ARGYROTAENIA, **3** : 56
 sphaleropa, **3** : 56, pl. 28, figs. 1-1b
- ARGYROTOXA, **3** : 55
 erythrocyra, **3** : 55, pl. 27, figs. 1-1b
 melanophyta, **3** : 55, pl. 27, figs. 2-2b
 venatrix, **3** : 55, pl. 27, figs. 3-3b
 argyroxantha, Choreutis, **6** : 43, pl. 21, figs. 2-2b
 aridula, Meleonoma, **4** : 329, pl. 161, figs. 2-2b
 arignota, Chelaria, **6** : 406, pl. 202, figs. 4-4c
- ARISTEIS, **4** : 113
 chloropa, **4** : 113, pl. 53, figs. 2-2b
 aristomorpha, Argyroploce, **3** : 484, pl. 241, fig. 4
 aristopa, Imma, **6** : 104, pl. 52, figs. 1-1c
- ARISTOTELIA, **6** : 274
 agatha, **6** : 274, pl. 136, figs. 1-1c
 aphiltru, **6** : 274, pl. 136, figs. 2-2b
 aphromorpha, **6** : 274, pl. 136, figs. 3-3b
 argodecta, **6** : 274, pl. 136, figs. 4-4b
 argyractis, **6** : 277, pl. 137, figs. 1-1b
 articulata, **6** : 277, pl. 137, figs. 2-2d
 asthenodes, **6** : 277, pl. 137, figs. 3-3b
 atacta, **6** : 277, pl. 137, figs. 4-4c
 aulacopis, **6** : 278, pl. 138, figs. 1-1b
 brochodesma, **6** : 278, pl. 138, figs. 2-2b
 calculatrix, **6** : 278, pl. 138, figs. 3-3b
 calens, **6** : 278, pl. 138, fig. 4
 callirrhoda, **6** : 281, pl. 139, figs. 1-1b
 chloroneura, **6** : 281, pl. 139, figs. 2-2c
 chromophanes, **6** : 281, pl. 139, figs. 3-3b
 chrysometra, **6** : 281, pl. 139, figs. 4-4b
 citrocossa, **6** : 282, pl. 140, figs. 1-1b
 cleodora, **6** : 282, pl. 140, figs. 2-2b
 cosmographa, **6** : 282, pl. 140, figs. 3-3b
 cynthia, **6** : 282, pl. 140, figs. 4-4b
 cytheraea, **6** : 285, pl. 141, figs. 1-1b
 defixa, **6** : 285, pl. 141, figs. 2-2c
 discriminata, **6** : 285, pl. 141, figs. 3-3b
 doliodes, **6** : 285, 286
 drosocrypta, **6** : 285, pl. 141, fig. 4
 ephoria, **6** : 285, pl. 141, figs. 5-5a
 erycina, **6** : 286, pl. 142, figs. 1-1b
 eumeris, **6** : 286, pl. 142, figs. 2-2b
 galeotis, **6** : 286, pl. 142, figs. 3-3b
 helotella, **6** : 286, pl. 142, figs. 4-4c
 hexacopa, **6** : 289, pl. 143, figs. 1-1b
 incitata, **6** : 289, pl. 143, figs. 2-2b
 ingravata, **6** : 289, pl. 143, figs. 3-3b
 iomarmara, **6** : 289, pl. 143, figs. 4-4b
 iospora, **6** : 290, pl. 144, figs. 2-2b
 isopelta, **6** : 290, pl. 144, figs. 1-1b
 isostacta, **6** : 290, pl. 144, figs. 3-3c
 jactatrix, **6** : 290, pl. 144, figs. 4-4b
 juvenilis, **6** : 293, pl. 145, figs. 1-1b
 leptocentra, **6** : 293, pl. 145, figs. 2-2b
 leptocrossa, **6** : 293, pl. 145, figs. 3-3b
 leucophanta, **6** : 293, pl. 145, figs. 4-4b
 melanaphra, **6** : 294, pl. 146, figs. 1-1c
 micrometra, **6** : 294, pl. 146, fig. 2
 monactis, **6** : 294, pl. 146, figs. 3-3b
 ochrescans, **7** : 375
 ochroxysta, **6** : 294, pl. 146, figs. 4-4b
 oribatis, **6** : 297, pl. 147, figs. 1-1b
 oxythectis, **6** : 297, pl. 147, figs. 2-2c
 palamota, **6** : 297, pl. 147, figs. 3-3b
 paphia, **6** : 297, pl. 147, figs. 4-4b
 paraleuca, **6** : 298, pl. 148, figs. 1-1b
 pentameris, **6** : 298, pl. 148, figs. 2-2c
 perfossa, **6** : 298, pl. 148, figs. 3-3b; 4-4c
 perterrita, **6** : 301, pl. 149, figs. 1-1b

- pessocrossa, **6** : 301, pl. 149, figs. 2-2b
 primipilana, **6** : 301, pl. 149, figs. 3-3b
 probolopis, **6** : 301, pl. 149, figs. 4-4b
 psamathias, **6** : 302, pl. 150, figs. 1-1b
radicata, **6** : 298, 302
 repudiata, **6** : 302, pl. 150, figs. 2-2c
 resinosa, **6** : 302, pl. 150, figs. 3-3c
 salinatrix, **6** : 302, pl. 150, figs. 4-4b
 saturnina, **6** : 305, pl. 151, figs. 1-1b
 semiophanes, **6** : 305, pl. 151, figs. 2-2c
 subrosea, **6** : 305, pl. 151, figs. 3-3c
 surda, **6** : 305, pl. 151, figs. 4-4b
 thalamitis, **6** : 306, pl. 152, figs. 1-1b
 transfilata, **6** : 306, pl. 152, figs. 2-2b
 vicana, **6** : 306, pl. 152, figs. 3-3b
 zetetica, **6** : 306, pl. 152, figs. 4-4b
 armata, Onebala, **7** : 260, pl. 130, figs. 4-4c
 arneutis, Macrobathra, **4** : 318, pl. 156, figs. 1-1c
AROGA, **6** : 309
 acharnaea, **6** : 309, pl. 153, figs. 1-1b
 bispiculata, **6** : 309, pl. 153, figs. 2-2c
 camptogramma, **6** : 309, pl. 153, figs. 3-3b
 chlorocrana, **6** : 309, pl. 153, figs. 4-4b
 hipposaris, **6** : 310, pl. 154, figs. 1-1b
 mesostrepta, **6** : 310, pl. 154, figs. 2-2b
 peperistis, **6** : 310, pl. 154, figs. 3-3b
 speculifera, **6** : 310, pl. 154, figs. 4-4b
 trachycosma, **6** : 313, pl. 155, figs. 1-1b
 xyloglypta, **6** : 313, pl. 155, figs. 2-2b
AROGALEA, **6** : 313
 melitoptila, **6** : 313, pl. 155, figs. 3-3c
 aromatis, Ancyliis, **3** : 288, pl. 143, figs. 3-3a;
3 : 291
 aromatica, Stenoma, **2** : 267, pl. 133, figs. 1-1b
 arotraea, Brachmia, **6** : 354, pl. 176, figs. 2-2c
AROTROMIMA, **1** : 19, 20; **6** : 314
AROTROPHORA, **3** : 56; **4** : 8
 balsamodes, **4** : 8, pl. 4, figs. 1-1b
 crustata, **3** : 56, pl. 28, figs. 2-2b
 arquata, Ussara, **6** : 216, pl. 108, figs. 2-2b
 arrecta, Capua, **3** : 67, pl. 33, figs. 1-1b
 arridens, Stenoma, **2** : 267, pl. 133, figs. 2-2b
 artiasta, Torodora, **5** : 252, pl. 126, fig. 2
ARTICOLLA, **3** : 303
 cyclidias, **3** : 303, pl. 150, figs. 1-1d
 prospera, **3** : 303, pl. 150, figs. 2-2b
 articulata, Aristotelia, **6** : 277, pl. 137, figs. 2-2d
 aruritis, Brachmia, **6** : 354, pl. 176, figs. 3-3b
 arvalis, Cryptolechia, **1** : 23, **4** : 154
 arvalis, Homosaces, **5** : 506, pl. 249, figs. 2-2a
 arystis, Antaeotricha, **2** : 19, pl. 9, figs. 3-3b
 arystis, Homalernis, **3** : 147, pl. 73, figs. 2-2b
ASAPHARCHA, **1** : 19; **2** : 422
 nephelomicta, **2** : 422, pl. 210, figs. 3-3c
 asaphaula, Metharmostis, **1** : 24; **5** : 351, pl. 174, figs. 1-1e
ASAPHISTIS, **3** : 304
 praeceps, **3** : 304, pl. 151, figs. 1-1c
 asaphochra, Periacma, **4** : 349, pl. 171, figs. 2-2d
ASAPHOCRITA, **4** : 477
 protypica, **4** : 477, pl. 234, figs. 1-1d
ASARISTA, **1** : 19; **6** : 317
 homalodoxa, **6** : 317, pl. 157, figs. 1-1d
 asbolandra, Spilonota, **3** : 583, pl. 290, figs. 2-2a
 asbolarcha, Ethmia, **5** : 421, pl. 208, figs. 3-3b
 absolodes, Filatima, **7** : 91, pl. 45, figs. 2-2b
 asbolopa, Ancylometis, **5** : 439, pl. 216, figs. 2-2c
 asbolopis, Carposina, **4** : 42, pl. 20, figs. 1-1b
ASCALENIA, **5** : 555
 pancrypta, **5** : 555, pl. 274, figs. 1-1a
 plumbata, **5** : 555, pl. 272, figs. 1-1a
 praediata, **5** : 555, pl. 272, figs. 2-2a
 revelata, **5** : 555, pl. 272, figs. 3-3a
 synclina, **5** : 555, pl. 274, figs. 4-4b
 vadata, **5** : 559, pl. 272, figs. 4-4a
 ascalopa, Homilostola, **8** : 55, pl. 27, figs. 2-2b
 ascetica, Martyrhilda, **4** : 326, pl. 160, figs. 1-1b
 ascodes, Stenoma, **2** : 267, pl. 133, figs. 3-3b
 asemodes, Chelaria, **6** : 406, **7** : 372
ASMENISTIS, **1** : 19; **5** : 7
 cucullata, **5** : 7, pl. 3, figs. 1-1d
 asmenopa, Imma, **6** : 104, pl. 52, figs. 2-2b
 asodes, Dichomeris, **7** : 15, pl. 7, figs. 4-4b
 aspasta, Odites, **2** : 458, pl. 228, figs. 1-1b
 aspasta, Autosticha, **6** : 325, pl. 161, figs. 3-3b
asphalopis, Stenoma, **2** : 19, 136, pl. 68, figs. 4-4b
 asphaltitis, Dissoptila, **7** : 44, pl. 22, figs. 1-1a
 aspidias, Argyroplote, **3** : 595, pl. 296, figs. 2-2a
 assignata, Stenoma, **2** : 267, pl. 133, figs. 4-4b
 associata, Stenoma, **2** : 268, pl. 134, figs. 1-1a
 asterias, Glyphipterix, **6** : 56, pl. 28, figs. 3-3b
 asthenodes, Aristotelia, **6** : 277, pl. 137, figs. 3-3b
 asthenopa, Stenoma, **2** : 212, pl. 106, figs. 2-2b

- ASTIARCHA, **1** : 22; **4** : 114
 aureatella, **4** : 114, pl. 54, figs. 1-1c
 astigmatica, Anoncia, **5** : 478, pl. 235, figs. 2-2c
- ASTOXENA, **5** : 291
 clotho, **5** : 291, pl. 144, figs. 1-1c
 astragalopa, Horomantris, **8** : 59, pl. 29, figs. 1-1d
 astroconis, **6** : 345, 346
 astronoma, Stenoma, **2** : 268, pl. 134, figs. 2-2a
 astrosema, Argyroploce, **3** : 487, pl. 242, figs. 1-1a
 astuta, Pigritia, **4** : 494, pl. 243, figs. 2-2b
 astuta, Tymbarcha, **3** : 259, pl. 129, figs. 2-2b
 astynoma, Aphanoxena, **2** : 19, pl. 9, figs. 4-4b
 atacta, Aristotelia, **6** : 277, pl. 137, figs. 4-4c
 atalodes, Eulia, **3** : 119, pl. 59, figs. 1-1b
- ATASTHALISTIS, **1** : 19, 20; **6** : 318
 hieropla, **6** : 318, pl. 158, figs. 2-2b
 pyrocosma, **6** : 318, pl. 158, figs. 1-1d
 atelesta, Battaristis, **6** : 345, pl. 171, figs. 4-4b
 atelodes, Pseudodoxia, **4** : 418, pl. 206, figs. 4-4b
 atelogramma, Trypherantis, **2** : 506, pl. 252, figs. 1-1d
- ATELOSTICHA, **1** : 22; **4** : 117
 camelopis, **4** : 118, pl. 56, figs. 1-1b
 catasticta, **4** : 118, pl. 56, figs. 2-2c
 cnecodes, **4** : 118, pl. 56, figs. 3-3b
 cyclophthalma, **4** : 118, pl. 56, figs. 4-4b
 erasicosma, **4** : 121, pl. 57, figs. 1-1b
 halosphora, **4** : 121, pl. 57, fig. 2
 mimobathra, **4** : 121, pl. 57, figs. 3-3b
 ochrospora, **4** : 121, pl. 57, figs. 4-4b
 orthophragma, **4** : 122, pl. 58, figs. 1-1b
 percnotoxa, **4** : 122, pl. 58, figs. 2-2b
 phaedrella, **4** : 117, pl. 55, figs. 1-1d
 rhodoclista, **4** : 122, pl. 58, figs. 3-3b
 stativa, **4** : 122, pl. 58, figs. 4-4b
 atelura, Glyphipterix, **6** : 56, pl. 28, figs. 4-4b
- ATERPIA, **3** : 304
 constructa, **3** : 304, pl. 151, figs. 2-2a
- ATHLETA, **1** : 16
 athliopa, Harmologa, **3** : 144, pl. 72, figs. 2-2c
- ATHRINACIA, **4** : 125; **6** : 316
 cosmophragma, **4** : 125, pl. 59, figs. 1-1b
 psephophragma, **4** : 125, pl. 59, figs. 2-2b
- ATHYMORIS, **1** : 20; **5** : 8
 martialis, **5** : 8, pl. 4, figs. 1-1d
 athyris, Hyponomeuta, **5** : 320, pl. 159, fig. 2
- atmastra, Compsolechia, **6** : 477, pl. 237, figs. 2-2b
 atmodes, Stenoma, **2** : 268, pl. 134, figs. 3-3c
 atmodesma, Choreutis, **6** : 43, pl. 21, figs. 3-3b
 atmopa, Odites, **2** : 458, pl. 228, figs. 2-2c
 atmospila, Phalonia, **4** : 23, pl. 11, figs. 1-1c
 atmospora, Stenoma, **2** : 20, pl. 10, figs. 1-1b
 atomatma, Gnorimoschema, **7** : 144, pl. 72, figs. 3-3c
 atomogypsa, Gaesa, **7** : 103, pl. 51, figs. 1-1b
 atomophora, Dorata, **8** : 47, pl. 23, figs. 2-2c
 atonopa, Odites, **2** : 458, pl. 228, figs. 3-3b
- ATOPOPHRICTIS, **1** : 22; **4** : 126
 xenosema, **4** : 126
 atractias, Machlotica, **6** : 179, pl. 89, figs. 1-1d
 atricapilla, Eucosma, **3** : 335, pl. 166, figs. 2-2c
 atricapsis, Argyroploce, **3** : 579, pl. 288, figs. 1-1c
 atricassis, Stenoma, **2** : 151, pl. 75, figs. 2-2b
 atricordis, Trichotaphe, **7** : 500, pl. 250, figs. 2-2b
 atrifascis, Gnorimoschema, **7** : 144, pl. 72, figs. 4-4b
 atriflora, Xenothictis, **3** : 263, pl. 131, figs. 1, 2-2b
 atriflua, Tinea, **8** : 91, pl. 45, figs. 2-2b
 atripalpis, Aphanostola, **6** : 270, pl. 134, figs. 1-1c
 atrivallata, Halimarmara, **4** : 249, pl. 121, figs. 1-1c
- ATTERIA, **1** : 25; **3** : 56
 pavimentata, **3** : 56, pl. 28, figs. 3-3b
- ATTEVA, **5** : 292
 aleatrix, **5** : 292, pl. 145, figs. 1-1c
 balanota, **5** : 292, pl. 145, figs. 2-2c
 monerythra, **5** : 292, pl. 145, figs. 3-3c
 scolecias, **5** : 292, pl. 145, figs. 4-4c
 attica, Eucosma, **3** : 487, pl. 242, figs. 2-2a
 attonita, Oxycryptis, **7** : 276, pl. 138, figs. 1-1d
 aucupatrix, Thiotricha, **7** : 451, pl. 225, figs. 1-1b
 augescens, Stenoma, **2** : 268, pl. 134, figs. 4-4c
 augusta, Tricyanaula, **7** : 516, pl. 258, figs. 3-3a
 aulacopis, Aristotelia, **6** : 278, pl. 138, figs. 1-1b
 aulacodes, Eulia, **3** : 28, pl. 14, figs. 2-2b
 aulata, Paramorpha, **1** : 27; **4** : 61, pl. 29, figs. 2-2b
 aulias, Lecithocera, **5** : 111, pl. 55, figs. 3-3b
- AULIDIOTIS, **1** : 19; **6** : 321
 phoxopterella, **6** : 321, pl. 159, figs. 1-1c
 aulonias, Imma, **6** : 104, pl. 52, figs. 3-3b

- aulonitis, *Timyra*, **5** : 236, pl. 118, figs. 2-2b
 aulonota, *Evippe*, **7** : 88, pl. 44, figs. 2-2b
 aulorrhoea, *Gnorimaschema*, **7** : 147, pl. 73, figs. 1-1b
 aureatella, *Astiarcha*, **4** : 114, pl. 54, figs. 1-1c
 aureolata, *Autosticha*, **6** : 325, pl. 161, figs. 4-4b
 auriferana, *Tortrix*, **3** : 84, pl. 42, figs. 1-1c
 aurisulcata, *Trichotaphe*, **7** : 500, pl. 250, figs. 3-3b
 auritogata, *Noeza*, **7** : 259, pl. 129, figs. 1-1b
 autampyx, *Promenesta*, **2** : 243, pl. 121, figs. 1-1a
 autarcha, *Timyra*, **5** : 236, pl. 118, figs. 3-3b
 authaema, *Autosticha*, **6** : 326, pl. 162, figs. 1-1b
 autoberylla, *Argyroploce*, **3** : 487, pl. 242, figs. 3-3a
 autobrocha, *Anticrates*, **5** : 275, pl. 136, figs. 1-1b
 autocentra, *Metachanda*, **5** : 452, pl. 223, figs. 1-1b
autocharacta, *Bondia*, **4** : 41
 autochlora, *Philarga*, **4** : 378, pl. 186, figs. 1-1d
 autoclina, *Promalactis*, **4** : 394, pl. 194, figs. 2-2b
AUTOCNAPTIS, **8** : 27
 sciospora, **8** : 27, pl. 13, figs. 1-1d
 autocrossa, *Filatima*, **7** : 91, pl. 45, figs. 3-3b
 autodesma, *Holophysis*, **7** : 183, pl. 91, figs. 1-1b
 autodoxa, *Thylacopleura*, **6** : 207, pl. 103, figs. 1-1c
 autogramma, *Elaeonomma*, **4** : 193, pl. 93, figs. 2-2b
 autolitha, *Eucosma*, **3** : 348, pl. 173, figs. 1-1a
 autologa, *Lecithocera*, **5** : 111, pl. 55, figs. 4-4c
 autometra, *Cymotricha*, **6** : 522, pl. 260, figs. 1-1b
 autonoma, *Brachmia*, **6** : 354, pl. 176, figs. 4-4c
 autophaea, *Allotalanta*, **5** : 474, pl. 233, figs. 1-1f
 autoplecta, *Homilostola*, **8** : 55, pl. 27, figs. 3-3b
 autoschista, *Ethmia*, **5** : 421, pl. 208, figs. 4-4a
AUTOSTICHA, **1** : 19, 20; **6** : 322
 acharacta, **6** : 325, pl. 161, figs. 1-1b
 ansata, **6** : 325, pl. 161, figs. 3-3b
 aureolata, **6** : 325, pl. 161, figs. 4-4b
 authaema, **6** : 326, pl. 162, figs. 1-1b
 auxodelta, **6** : 326, pl. 162, figs. 2-2c
 binaria, **6** : 326, pl. 162, figs. 3-3b
 calceata, **6** : 326, pl. 162, figs. 4-4b
 chlorodelta, **6** : 329, pl. 163, figs. 1-1b
 conciliata, **6** : 329, pl. 163, figs. 2-2b
 crocothicta, **6** : 329, pl. 163, figs. 3-3b
 demetrius, **6** : 329, pl. 163, figs. 4-4b
 demotica, **6** : 330, pl. 164, figs. 1-1b
 dianeura, **6** : 330, pl. 164, fig. 2
 enervata, **6** : 330, pl. 164, figs. 3-3b
 exemplaris, **6** : 330, pl. 164, figs. 4-4b
 flavescens, **6** : 333, pl. 165, figs. 1-1b
 iterata, **6** : 333, pl. 165, figs. 2-2b
 naulychna, **6** : 333, pl. 165, figs. 3-3b
 pelaea, **6** : 333, pl. 165, figs. 4-4b
 pelodes, **6** : 322, pl. 160, figs. 1-1d
 perixantha, **6** : 334, pl. 166, figs. 1-1b
 petrotoma, **6** : 334, pl. 166, figs. 2-2c
 phaulodes, **6** : 334, pl. 166, figs. 3-3b
 protypa, **6** : 334, pl. 166, figs. 4-4b
 relaxata, **6** : 337, pl. 167, figs. 1-1b
 siccivora, **6** : 337, pl. 167, figs. 2-2c
 spilochorda, **6** : 337, pl. 167, figs. 3-3b
 stigmatopis, **6** : 337, pl. 167, figs. 4-4c
 tetrapeda, **6** : 338, pl. 168, figs. 1-1b
 thermopis, **6** : 338, pl. 168, figs. 2-2b
 xanthograptia, **6** : 338, pl. 168, figs. 3-3b
auxiliaris, *Holophysis*, **7** : 183, pl. 91, figs. 2-2b
AUXIMOBASIS, **4** : 478
 administra, **4** : 478, pl. 235, figs. 1-1b
 agrestis, **4** : 478, pl. 235, figs. 2-2b
 angusta, **4** : 478, pl. 235, figs. 3-3b
 flavida, **4** : 478, pl. 235, figs. 4-4b
 incretata, **4** : 481, pl. 236, figs. 1-1b
 normalis, **4** : 481, pl. 236, figs. 2-2b
 obstricta, **4** : 481, pl. 236, figs. 3-3b
 prolixa, **4** : 481, pl. 236, figs. 4-4b
auxobathra, *Imma*, **6** : 104, pl. 52, figs. 4-4c
auxodelta, *Autosticha*, **6** : 326, pl. 162, figs. 2-2c
auxoleuca, *Stenoma*, **2** : 387, pl. 193, figs. 2-2b
auxoplaca, *Eulia*, **3** : 119, pl. 59, figs. 2-2b
auxoptila, *Telphusa*, **7** : 428, pl. 214, figs. 4-4b
AUXOTRICHA, **1** : 22, 23; **4** : 126
 ochrogypsa, **4** : 126, pl. 60, figs. 1-1d
avida, *Stenoma*, **2** : 271, pl. 135, figs. 1-1b
axena, *Antaeotricha*, **2** : 20, pl. 10, figs. 2-2b
axiotima, *Eucosma*, **3** : 348, pl. 173, figs. 2-2a
AXYROSTOLA, **1** : 19; **6** : 341
 acherusia, **6** : 341, pl. 169, figs. 1-1d
babylonica, *Spilonota*, **3** : 583, pl. 290, figs. 3-3a
baccata, *Dichomeris*, **7** : 19, pl. 7, fig. 5
baccheutis, *Pseudatteria*, **3** : 195, pl. 97, figs. 1-1c

BACTRA, 3 : 307

- cerata, **3** : 307, pl. 152, figs. 1-1a
 clarescens, **3** : 307, pl. 152, figs. 2-2a
 commensalis, **3** : 307, pl. 152, figs. 3-3a
 copidotis, **3** : 308, pl. 153, figs. 1-1a; 2-2a
 erasa, **3** : 308, pl. 153, figs. 3-3b
 geraropa, **3** : 308, pl. 153, figs. 4-4b
 graminivora, **3** : 311, pl. 154, figs. 1-1a
 harmonia, **3** : 311, pl. 154, figs. 2-2a
 helophaea, **3** : 311, pl. 154, figs. 3-3a
 honesta, **3** : 311, pl. 154, figs. 4-4a
 legitima, **3** : 312, pl. 155, fig. 1
 leucogama, **3** : 312, pl. 155, figs. 2-2a
 litigatrix, **3** : 312, pl. 155, figs. 3-3a
 metriacma, **3** : 312, pl. 155, figs. 4-4a
 microtripta, **3** : 316, pl. 155, figs. 5-5b
phenacistis, **3** : 308, 316
 sardonias, **3** : 315, pl. 156, figs. 1-1a
scythrope, **3** : 315
 seria, **3** : 315, pl. 156, figs. 2-2b
 tornastis, **3** : 315, pl. 156, figs. 3-3a
 truculenta, **3** : 315, pl. 156, figs. 4-4a
 bactropa, Eucosma, **3** : 348, pl. 173, fig. 3

BAEONOMA, 1 : 14, 15, 16; 2 : 143

- euphanes, **2** : 144, pl. 72, fig. 1
 favillata, **2** : 144, pl. 72, figs. 2-2b
 helotypa, **2** : 144, pl. 72, figs. 3-3b
 holarga, **2** : 144, pl. 72, figs. 4-4b
 infamis, **2** : 147, pl. 73, figs. 1-1b
 leucodelta, **2** : 147, pl. 73, figs. 2-2a
 mastodes, **2** : 143, pl. 71, figs. 1-1d
 orthozona, **2** : 147, pl. 73, figs. 3-3b
 suavis, **2** : 147, pl. 73, figs. 4-4b
 baeopis, Lecithocera, **5** : 112, pl. 56, figs. 1-1b
 balanacma, Argyroploce, **3** : 487, pl. 242, fig. 4
 balanitis, Deltoplastis, **5** : 35, pl. 17, figs. 2-2c
 balanitis, Idiocrates, **4** : 298, pl. 146, figs. 1-1e
 balanocentra, Alphanoxena, **2** : 20, pl. 10, figs. 3-3b
 balanopa, Thiotricha, **7** : 451, pl. 225, figs. 2-2b
 balanospila, Odites, **2** : 458, pl. 228, figs. 4-4a; 461, pl. 229, figs. 1-1a
 balanota, Atteva, **5** : 292, pl. 145, figs. 2-2c
 balbidota, Gasmara, **5** : 67, pl. 33, figs. 1-1d
 baliandra, Stenoma, **2** : 271, pl. 135, figs. 2-2b

BALIOXENA, 3 : 59

- iospila, **3** : 59, pl. 29, figs. 1-1d
 ballista, Stenoma, **2** : 20, pl. 10, figs. 4-4b
 balsamodes, Arotrophora, **4** : 8, pl. 4, figs. 1-1b
 balsamopa, Epithestis, **7** : 64, pl. 32, figs. 2-2b
 balteata, Onebala, **7** : 263, pl. 131, figs. 1-1b

- banausopis, Argyroploce, **3** : 332, pl. 165, figs. 1-1a
 barathrias, Hermogenes, **2** : 426, pl. 212, figs. 2-2b
 barathrota, Semnostoma, **7** : 367
 barydelta, Epithestis, **7** : 64, pl. 32, figs. 3-3b
 barydesma, Holophysis, **7** : 183, pl. 91, figs. 3-3b
 barygrapta, Telphusa, **7** : 431, pl. 215, figs. 1-1c
 barymochla, Desmophylax, **7** : 11, pl. 5, figs. 1-1d

BARYMOCHTHA, 8 : 28

- entherastis, **8** : 28, pl. 14, figs. 1-1d
 baryphragma, Eucosma, **3** : 348, pl. 173, figs. 4-4b
 barysphena, Crossobela, **6** : 517, pl. 257, fig. 2
 barythyma, Glyphidocera, **7** : 127, pl. 63, figs. 1-1b
 basanistis, Mnesteria, **5** : 180, pl. 90, figs. 2-2b
 basichlora, Prochola, **5** : 518, pl. 255, figs. 3-3a

BATHRAULA, 1 : 21; 5 : 485

- simulatella, **5** : 485, pl. 238, figs. 1-1e
 bathrocentra, Stenoma, **2** : 271, pl. 135, figs. 3-3b
 bathroclina, Promalactis, **4** : 394, pl. 194, figs. 3-3b
 bathrodryas, Stenolechia, **7** : 387, pl. 193, figs. 1-1b
 bathrogramma, Orphnolechia, **2** : 271, pl. 135, figs. 4-4b
 bathroptila, Heteralcis, **5** : 76, pl. 38, figs. 1-1b
 bathrota, Mompha, **4** : 501, pl. 245, figs. 1-1c
 bathrotoma, Stenoma, **2** : 23, pl. 11, figs. 1-1b

BATRACHEDRA, 4 : 506

- concitata, **4** : 506, pl. 248, figs. 1-1b
 concors, **4** : 506, pl. 248, figs. 2-2b
 conspersa, **4** : 506, pl. 248, figs. 3-3a
 dolichosia, **4** : 509, pl. 249, figs. 1-1c
enormis, **4** : 509
 knabi, **4** : 509, pl. 249, figs. 2-2b
 perobtusa, **4** : 509, pl. 249, figs. 3-3b
 batrachopa, Enarmonia, **3** : 324, pl. 161, figs. 1-1a
 batrachopis, Agriophara, **2** : 179, pl. 89, figs. 2-2b

BATTARISTIS, 1 : 19; 6 : 342

- acroglypta, **6** : 345, pl. 171, figs. 1-1b
 amphiscolia, **6** : 345, pl. 171, figs. 2-2b
 ardiophora, **6** : 345, pl. 171, figs. 3-3b

- astroconis*, **6** : 345, 346
atelesta, **6** : 345, pl. 171, figs. 4-4b
concisa, **6** : 346, pl. 172, figs. 1-1b
coniosema, **6** : 346, pl. 172, figs. 2-2b
emissurella, **6** : 346, pl. 172, figs. 3-3b
ichnota, **6** : 342, pl. 170, figs. 1-1d
melanamba, **6** : 346, pl. 172, figs. 4-4b
orthocampta, **6** : 349, pl. 173, figs. 1-1b
parazela, **6** : 349, pl. 173, figs. 2-2b
belinda, *Acroclita*, **3** : 268, pl. 133, figs. 1-1c
bellica, *Hilarographa*, **6** : 88, pl. 44, figs. 1-1b
- BELTHECA**, **1** : 19; **6** : 353
heteractis, **6** : 353
phosphoropa, **6** : 353, pl. 175, figs. 2-2a
picolella, **6** : 353, pl. 175, figs. 1-1e
- benigna*, *Stenoma*, **2** : 272, pl. 136, figs. 1-1c
beryllina, *Eucosma*, **3** : 351, pl. 174, figs. 1-1a
beryllina, *Spilonota*, **3** : 583, pl. 290, fig. 4
beryllitis, *Tortyra*, **6** : 208, pl. 104, figs. 2-2b
- BERYLLOPHANTIS**, **3** : 60
cochlias, **3** : 60, pl. 30, figs. 1-1d
bianulella, *Gelechia*, **7** : 108, pl. 57, figs. 3-3c
biarcuata, *Antaeotricha*, **2** : 23, pl. 11, figs. 2-2b
bibula, *Exosphrantis*, **4** : 222, pl. 108, figs. 1-1b
bicensa, *Stenoma*, **2** : 272, pl. 136, figs. 2-2c
biclavata, *Gelechia*, **7** : 108, pl. 54, figs. 1-1b
bicornis, *Glyphipterix*, **6** : 59, pl. 29, figs. 1-1b
bicristatella, *Blastodacna*, **5** : 563, pl. 275, figs. 2-2b
bicunea, *Schemataspis*, **7** : 355, pl. 177, figs. 1-1b
bicuneata, *Protochanda*, **5** : 460, pl. 227, figs. 1-1b
bidentifera, *Diactensis*, **3** : 95, pl. 47, fig. 2
bifida, *Agriophara*, **2** : 179, pl. 89, figs. 3-3b
biflavimaculella, *Monopis*, **8** : 63
bifulminata, *Imma*, **6** : 107, pl. 53, figs. 1-1b
bigeminata, *Laspeyresia*, **3** : 396, pl. 197, figs. 1-1a
bilinguis, *Stenoma*, **2** : 23, pl. 11, figs. 3-3a
bimarginata, *Dolitechna*, **4** : 186, pl. 90, figs. 2-2b
binaria, *Autosticha*, **6** : 326, pl. 162, figs. 3-3b
binigrata, *Cacoecia*, **3** : 39, pl. 19, figs. 1-1b
binocularis, *Anthistarcha*, **6** : 261, pl. 129, figs. 2-2b
binodis, *Stenoma*, **2** : 272, pl. 136, figs. 3-3b
binummulata, *Chelaria*, **6** : 409, pl. 203, figs. 1-1b
bipinnata, *Chelaria*, **6** : 409, pl. 203, figs. 2-2c
biplagata, *Catelaphris*, **6** : 394, pl. 196, figs. 3-3c
- biremis*, *Eulia*, **3** : 119, pl. 59, figs. 3-3b
biscutata, *Homona*, **3** : 148, pl. 74, figs. 1-1b
biserialis, *Laspeyresia*, **3** : 396, pl. 197, figs. 2-2a
bisignata, *Stenoma*, **2** : 272, pl. 136, figs. 4-4b
bispiculata, *Aroga*, **6** : 309, pl. 153, figs. 2-2c
bistrigata, *Protolechia*, **7** : 332, pl. 166, figs. 1-1c
blandula, *Stenoma*, **2** : 275, 137, figs. 1-1b, 4a
blapsigona, *Gnorimoschema*, **7** : 147, pl. 73, figs. 2-2b
- BLASTOBASIDAE**, **4** : 477
- BLASTOBASIS**, **4** : 482
aequivoca, **4** : 482, pl. 237, figs. 1-1b
anachasta, **4** : 482, pl. 237, figs. 2-2b
aphilodes, **4** : 482, pl. 237, figs. 3-3b
candidata, **4** : 482, pl. 237, fig. 4
coenomorpha, **4** : 485, pl. 238, figs. 1-1b
commendata, **4** : 485, pl. 238, figs. 2-2b
cophodes, **4** : 485, pl. 238, figs. 3-3b
neozona, **4** : 486, pl. 239, figs. 1-1c
pacalis, **4** : 486, pl. 239, figs. 2-2b
ochrobathra, **4** : 486, pl. 239, figs. 3-3b
- BLASTODACNA**, **5** : 563
bicristatella, **5** : 563, pl. 275, figs. 2-2b
sublustris, **5** : 563
- blepharopa*, *Compsolechia*, **6** : 477, pl. 237, figs. 3-3b
- bolidias*, *Hyponomeuta*, **5** : 320, pl. 159, figs. 3-3c
- bolistis*, *Stenoma*, **2** : 212, pl. 106, figs. 3-3b
- BONDIA**, **4** : 41
autocharacta, **4** : 41
characterias, **4** : 41, pl. 19, figs. 1-1b; 2-2b
fidelis, **4** : 41, pl. 19, figs. 3-3b
xylinarcha, **4** : 41, pl. 19, figs. 4-4c
- borboropis*, *Tinea*, **8** : 91, pl. 45, figs. 3-3b
- BORKHAUSENIA**, **1** : 22; **4** : 126
commixta, **4** : 126, pl. 59, figs. 3-3b
criminodes, **4** : 129, pl. 61, figs. 1-1b
longipalpis, **4** : 129, pl. 61, figs. 2-2b
loxophragma, **4** : 129, pl. 61, figs. 3-3b
praesul, **4** : 129, pl. 61, figs. 4-4c
rhodosema, **4** : 130, pl. 62, figs. 1-1b
sensilis, **4** : 130, pl. 62, figs. 2-2b
syrmeutis, **4** : 130, pl. 62, figs. 3-3b
xanthosema, **4** : 130, pl. 62, figs. 4-4b
- boscana*, *Acleris*, **3** : 16
boscana, *Pyralis*, **3** : 19, pl. 1, fig. 5
botanodes, *Chanystis*, **5** : 448, pl. 221, figs. 2-2b

- brabylitis, *Onebala*, **7** : 263, pl. 131, figs. 2-2b
 bracculata, *Lecithocera*, **5** : 112, pl. 56, figs. 2-2b
- BRACHMIA**, **6** : 354
 antichroa, **6** : 354, pl. 176, figs. 1-1c
 arotraea, **6** : 354, pl. 176, figs. 2-2c
 aruritis, **6** : 354, pl. 176, figs. 3-3b
 autonoma, **6** : 354, pl. 176, figs. 4-4c
 carphodes, **6** : 357, pl. 177, figs. 1-1c
 cenchritis, **6** : 357, pl. 177, figs. 2-2b
 conturbata, **6** : 357, pl. 177, figs. 3-3c
 convolvuli, **6** : 358, pl. 178, figs. 1-1b; 2-2b; 3
 craterospila, **6** : 361, pl. 179, figs. 1-1b
 cricopa, **6** : 361, pl. 179, figs. 2-2c
cryptilychna, **6** : 358
 crypsinoma, **6** : 361, pl. 179, fig. 3
 custos, **6** : 362, pl. 180, figs. 1-1b
 diteminis, **6** : 362, pl. 180, figs. 4-4c
 dryotyphla, **6** : 365, pl. 181, figs. 1-1b
effera, **6** : 358
 elacophanes, **6** : 362, pl. 180, figs. 2-2c
emigrans, **6** : 358
 engrapta, **6** : 362, pl. 180, figs. 3-3b
 hapalyntis, **6** : 365, pl. 181, figs. 2-2b
 idiastris, **6** : 365, pl. 181, figs. 3-3b
 inerudita, **6** : 365, pl. 181, figs. 4-4b
 lochistis, **6** : 366, pl. 182, figs. 1-1b
 macroscopa, **6** : 366, pl. 182, figs. 2-2b
 melanocarpa, **6** : 366, pl. 182, figs. 3-3b
 melicephala, **6** : 366, pl. 182, figs. 4-4b
 microsema, **6** : 369, pl. 183, figs. 1-1c
 nesidias, **6** : 369, pl. 183, figs. 2-2b
 obfuscata, **6** : 369, pl. 183, figs. 3-3b
 orthomastix, **6** : 369, pl. 183, figs. 4-4a
 perumbrata, **6** : 370, pl. 184, figs. 1-1b
 philochersa, **6** : 370, pl. 184, figs. 2-2b
 philodema, **6** : 370, pl. 184, figs. 3-3b
 philomusa, **6** : 370, pl. 184, figs. 4-4b
 phryganitis, **6** : 373, pl. 185, figs. 1-1b
 ptochodryas, **6** : 373, pl. 185, figs. 2-2c
 pyrrhoschista, **6** : 373, pl. 185, figs. 3-3b
 quassata, **6** : 373, pl. 185, figs. 4-4b
 resoluta, **6** : 374, pl. 186, fig. 1
 stactopis, **6** : 374, pl. 186, fig. 2
 strigosa, **6** : 374, pl. 186, fig. 3-3b
 syntonopis, **6** : 374, pl. 186, figs. 4-4b
 tetragonopia, **6** : 377, pl. 187, figs. 1-1b
 torva, **6** : 377, pl. 187, fig. 2
 tholromicta, **6** : 377, pl. 187, figs. 3-3b
 vecors, **6** : 377, pl. 187, figs. 4-4c
 xerastis, **6** : 378, pl. 188, figs. 1-1c
- BRACHYACMA**, **6** : 378
 aprica, **6** : 378, pl. 188, figs. 2-2b
 tabellata, **6** : 378, pl. 188, figs. 3-3a
 trychota, **6** : 378, pl. 188, figs. 4-4b
 brachycasis, *Amiantastis*, **5** : 268, pl. 133, figs. 2-2b
 brachyclista, *Odites*, **2** : 461, pl. 229, figs. 2-2b
 see vol. **1** : 18
- BRACHYERGA**, **1** : 20, 21; **5** : 11
 hemiacma, **5** : 11, pl. 5, figs. 1-1d
 brachygrapha, *Dichomeris*, **7** : 16, pl. 8, figs. 1-1c
 brachyloga, *Linoclostis*, **2** : 441, pl. 219, figs. 1-1b
 brachymetra, *Dichomeris*, **7** : 16, pl. 9, fig. 1
 brachymorpha, *Anthophila*, **6** : 4, pl. 2, figs. 2-2b
 brachyplaca, *Ptilogenes*, **2** : 151, pl. 75, figs. 3-3b
 brachyptila, *Dichomeris*, **7** : 16, pl. 8, figs. 2-2b
 brachyptycha, *Eucosma*, **3** : 323, pl. 160, figs. 1-1a
 brachyrrhiza, *Chelaria*, **6** : 409, pl. 203, fig. 3
 brachysaris, *Antaeotricha*, **2** : 23, pl. 11, figs. 4-4b
- BRACHYSYMBOLA**, **1** : 27; **8** : 31
 sepulchralis, **8** : 31, pl. 15, figs. 1-1c
brachytoma, *Cacoecia*, **3** : 39, 48, pl. 24, figs. 2-2b
 brachyxista, *Philomusaea*, **4** : 382, pl. 188, figs. 1-1b
- BRANCHOPHANTIS**, **1** : 26
 branchiodes, *Argyroplote*, **3** : 488, pl. 243, figs. 1-1a
- BRANCHOPHANTIS**, **4** : 72
 chrysoschista, **4** : 72, pl. 34, figs. 1-1b
- BRENTIA**, **6** : 24
 acmogramma, **6** : 24, pl. 12, figs. 1-1b
 ardens, **6** : 24, pl. 12, figs. 2-2b
 carola, **6** : 24, pl. 12, figs. 3-3b
 catenata, **6** : 24, pl. 12, figs. 4-4b
 ceutholychna, **6** : 27, pl. 13, figs. 1-1a
 chrysosperma, **6** : 27, pl. 13, figs. 2-2b
 coronigera, **6** : 27, pl. 13, figs. 3-3b
 cyanastra, **6** : 27, pl. 13, figs. 4-4b
 cyanaula, **6** : 28, pl. 14, figs. 1-1b
 dendronympha, **6** : 28, pl. 14, figs. 2-2b
 dicentrotia, **6** : 28, pl. 14, fig. 3
 diplotaphra, **6** : 28, pl. 14, figs. 4-4b
 episotras, **6** : 31, pl. 15, figs. 1-1b
 eriopis, **6** : 31, pl. 15, figs. 2-2a

- gamicopis, **6** : 31, pl. 15, figs. 3-3b
 harmonica, **6** : 31, pl. 15, figs. 4-4b
 heptacosma, **6** : 32, pl. 16, figs. 1-1b
 hexaselena, **6** : 32, pl. 16, figs. 2-2b
 leptocosma, **6** : 32, pl. 16, figs. 3-3b
 logistis, **6** : 32, pl. 16, figs. 4-4b
 luminifera, **6** : 35, pl. 17, figs. 1-1b
 malachitis, **6** : 35, pl. 17, figs. 2-2b
 melodica, **6** : 35, pl. 17, figs. 3-3b
 monolychna, **6** : 35, pl. 17, figs. 4-4b
 ochripalpis, **6** : 36, pl. 18, figs. 1-1c
 paranympha, **6** : 36, pl. 18, figs. 2-2b
 salinata, **6** : 36, pl. 18, figs. 3-3b
 stenorma, **6** : 36, pl. 18, fig. 4
 stimulas, **6** : 39, pl. 19, figs. 1-1a
 strophalora, **6** : 39, pl. 19, figs. 2-2b
 stylophora, **6** : 39, pl. 19, figs. 3-3a
 trilampas, **6** : 39, pl. 19, fig. 4
 brevisecta, *Argyroploce*, **3** : 488, pl. 243, figs. 2-2a
 brochias, *Aeolanthes*, **2** : 401, pl. 199, figs. 2-2b
 brochias, *Doxogenes*, **5** : 48, pl. 24, figs. 1-1d
 brochodesma, *Aristotelia*, **6** : 278, pl. 138, figs. 2-2b
 BROCHOMETIS, **1** : 19; **6** : 381
 plexigramma, **6** : 381, pl. 189, figs. 1-1d
brochospila, *Anacampsis*, **6** : 474
 brochota, *Antaeotricha*, **2** : 24, pl. 12, figs. 1-1b
 bryanthes, *Copromorpha*, **2** : 516, pl. 256, figs. 2-2b
 bryochlora, *Sorotacta*, **7** : 379, pl. 189, fig. 2
 bryocosma, *Stenoma*, **2** : 275, pl. 137, figs. 2-2b
 bryodes, *Meridarchis*, **4** : 53, pl. 25, figs. 2-2b
 bryographa, *Peronea*, **3** : 184, pl. 92, figs. 1-1b
 bryometalla, *Ployortha*, **3** : 184, pl. 92, figs. 2-2b
 bryonota, *Hilarographa*, **6** : 88, pl. 44, figs. 2-2c
 bryophanes, *Stenoma*, **2** : 275, pl. 137, figs. 3-3b, 4b
 bryophylla, *Phycomorpha*, **2** : 528, pl. 262, figs. 2-2b
 bryoscopa, *Argyroploce*, **3** : 488, pl. 243, figs. 3-3a
 BRYOTROPHA, **6** : 381
 clandestina, **6** : 381, pl. 189, figs. 2-2b
 bryoxylla, *Stenoma*, **2** : 275, pl. 137, fig. 4
 Bucolarcha, **1** : 19
 BUCOLARCHA, **6** : 382
 geodes, **6** : 382, pl. 190, figs. 1-1d
 bullata, *Carposina*, **4** : 42, pl. 20, figs. 2-2c
 bulligera, *Terthreutis*, **3** : 231, pl. 115, figs. 2-2b
 bullulata, *Thubana*, **5** : 228, pl. 114, figs. 1-1b
 butyropa, *Hyperochtha*, **5** : 100, pl. 50, figs. 1-1d
 butyrola, *Stenoma*, **2** : 276, pl. 138, figs. 1-1c
 byrsina, *Agriophara*, **2** : 501, pl. 249, figs. 2-2b
 byrsinitis, *Anadasmus*, **2** : 3, pl. 1, figs. 4-4b
 byrsocyma, *Coptotelia*, **4** : 149, pl. 71, figs. 1-1b
 byrsodes, *Periacma*, **4** : 350, pl. 172, figs. 1-1b
 byssina, *Deltoplastis*, **5** : 35, pl. 17, figs. 3-3b
 byssophanes, *Ptilogenes*, **2** : 180, pl. 90, figs. 1-1b
 bythitis, *Stenoma*, **2** : 276, pl. 138, figs. 2-2b
 bythochroa, *Gonioterma*, **2** : 160, pl. 80, figs. 3-3b; 4c
 BYTHOCRATES, **8** : 32
 drosocycla, **8** : 32, pl. 16, figs. 1-1c
 bythodes, *Acrolepia*, **5** : 259, pl. 128, fig. 1
 bythota, *Cophomantis*, **5** : 16, pl. 8, figs. 1-1b
 CACOECEIA, **3** : 228,
 rhythmogramma, pl. 114, figs. 2-2a
 caduca, *Deltoplastis*, **5** : 35, pl. 17, figs. 4-4b
 caecata, *Agriophara*, **2** : 180, pl. 90, fig. 2
 caecigena, *Telphusa*, **7** : 431, pl. 215, figs. 2-2c
 caecilia, *Lecithocera*, **5** : 112, pl. 56, figs. 3-3b
 caecivaga, *Apatetris*, **6** : 262, pl. 130, figs. 1-1b
 caelestis, *Imma*, **6** : 107, pl. 53, figs. 2-2b
 caeligena, *Charistica*, **6** : 402, pl. 200, figs. 2-2b
 caementaria, *Meridarchis*, **4** : 53, pl. 25, figs. 3-3c
 caementosa, *Cacoecia*, **3** : 232, pl. 116, figs. 2-2b
 caenochytis, *Stenoma*, **2** : 24, pl. 12, figs. 2-2a
 caerulea, *Tinea*, **8** : 92, pl. 46, figs. 1, 2-2b, 3-3b
 caerulescens, *Trichotaphe*, **7** : 500, pl. 250, figs. 4-4b
 caerulipalpis, *Compsistis*, **4** : 146, pl. 70, figs. 1-1a
 caesarea, *Stenoma*, **2** : 276, pl. 138, figs. 3-3b
 caesia, *Stenoma*, **2** : 276, pl. 138, figs. 4-4b
 calamitosa, *Stichotactis*, **6** : 200, pl. 100, figs. 1-1d
 CALAMOTIS, **5** : 295
 prophracta, **5** : 295, pl. 146, figs. 1-1b
 CALAMOTYPA, **1** : 19; **6** : 385
 extans, **6** : 385, pl. 191, figs. 1-1c
 calathisca, *Hilarographa*, **6** : 88, pl. 44, figs. 3-3b

- calathiscias, *Promalactis*, **4** : 394, pl. 194, figs. 4-4b
 calcarata, *Hyponomeuta*, **5** : 320, pl. 159, figs. 4-4b
 calceata, *Autosticha*, **6** : 326, pl. 162, figs. 4-4b
 calceata, *Tmetocera*, **3** : 584, pl. 291, figs. 1-1a
 calchantis, *Argyroploce*, **3** : 488, pl. 243, figs. 4-4b
 calculatrix, *Aristotelia*, **6** : 278, pl. 138, figs. 3-3b
 calculosa, *Hyponomeuta*, **5** : 328, pl. 160, figs. 1-1b
 calens, *Aristotelia*, **6** : 278, pl. 138, fig. 4
 calidaria, *Coptotelia*, **4** : 149, pl. 71, figs. 2-2b
- CALLIATHLA*, **1** : 24; **5** : 296
 peplophanes, **5** : 296, pl. 147, figs. 1-1d
- CALLIBRYASTIS*, **3** : 63
 pachnota, **3** : 63, pl. 31, figs. 1-1e
 callicarpa, *Idiophantis*, **7** : 195, pl. 97, figs. 1-1b
 callichalca, *Cosmopterix*, **5** : 486, pl. 239, figs. 2-2a
 callicharis, *Mictopsichia*, **6** : 183, pl. 91, figs. 1-1c
 callichlora, *Promenesta*, **2** : 243, pl. 121, figs. 2-2b
 callichlora, *Argyroploce*, **3** : 491, pl. 244, figs. 1-1a
 callichroma, *Charistica*, **6** : 402, pl. 200, figs. 3-3a
 callicoma, *Stenoma*, **2** : 279, pl. 139, figs. 1-1b
 callicratis, *Argyroploce*, **3** : 491, pl. 244, figs. 2-2a
 callida, *Crociosema*, **3** : 316, pl. 157, figs. 1-1a
 callidelta, *Glyphipterix*, **6** : 59, pl. 29, figs. 2-2b
 callidora, *Aeolanthos*, **2** : 398, pl. 198, figs. 1-1d
 callidora, *Setiostoma*, **2** : 252, pl. 126, figs. 1-1b
 callierastis, *Himmacia*, **4** : 258, pl. 126, figs. 1-1b
 calliglypta, *Laspeyresia*, **3** : 432, pl. 215, figs. 2-2b
 calligrapha, *Eucosma*, **3** : 351, pl. 174, figs. 2-2a
 callimetalla, *Promalactis*, **4** : 397, pl. 195, figs. 1-1c
callimnestra, *Rhodanassa*, **2** : 251, pl. 125, figs. 1-1d
 calliphanes, *Argyresthia*, **5** : 280, pl. 139, figs. 3-3b
- CALLIPHRACTIS*, **1** : 22, **4** : 133
 phyllograpta, **4** : 133, pl. 63, figs. 1-1d
- CALLIPRORA*, **1** : 19, 20; **6** : 386
 centrocrossa, **6** : 386, pl. 192, figs. 2-2b
 clistogramma, **6** : 386, pl. 192, figs. 3-3b
 erethistis, **6** : 389, pl. 193, figs. 1-1b
 eurydelta, **6** : 389, pl. 192, figs. 1-1d
 peritura, **6** : 389, pl. 193, figs. 3-3c
 platyxiapha, **6** : 389, pl. 193, figs. 4-4b
 rhodogramma, **6** : 390, pl. 194, figs. 1-1b
 tetraplecta, **6** : 390, pl. 194, figs. 2-2b
 thermogramma, **6** : 390, pl. 194, figs. 3-3c
 trigramma, **6** : 390, pl. 194, figs. 4-4b
 callirrhabda, *Lecithocera*, **5** : 112, pl. 56, figs. 4-4b
 callirrhoda, *Aristotelia*, **6** : 281, pl. 139, figs. 1-1b
 callisphena, *Laspeyresia*, **3** : 396, pl. 197, figs. 3-3c
 callitechna, *Telphusa*, **7** : 428, pl. 214, figs. 1-1b
- CALLITHRINCA*, **5** : 299
 evocatella, **5** : 299, pl. 148, figs. 1-1e
 niphopyrrha, **5** : 299, pl. 148, figs. 2-2b
 callitricha, *Homaloxestis*, **5** : 87, pl. 43, figs. 2-2b
 calpidias, *Neospastis*, **2** : 453, pl. 225, figs. 2-2b
 calumnians, *Molopostola*, **7** : 240, pl. 120, figs. 2-2b
 calycoentra, *Horomeristis*, **4** : 290, pl. 142, figs. 1-1c
 calycopa, *Anastreblotis*, **6** : 253, pl. 125, figs. 1-1a
 calyptrodes, *Triclonella*, **1** : 22; **5** : 545, pl. 268, figs. 2-2b
- CALYPTROTIS*, **1** : 19, 20; **6** : 393
 alphitodes, **6** : 393, pl. 195, figs. 1-1d
 camarina, *Antaeotricha*, **2** : 24, pl. 12, figs. 3-3b
 camarodes, *Stenoma*, **2** : 279, pl. 139, figs. 2-2b
 camaropa, *Lasiochira*, **4** : 306, pl. 150, figs. 1-1d
 camarotis, *Argyroploce*, **3** : 491, pl. 244, figs. 3-3a
 camatodes, *Pseudodoxia*, **4** : 421, pl. 207, figs. 1-1b
 camelopsis, *Atelosticha*, **4** : 118, pl. 56, figs. 1-1b
cameraria, *Acroclita*, **3** : 268, 276, pl. 137, figs. 1-1c
 caminodes, *Hilarographa*, **6** : 88, pl. 44, figs. 4-4c
 campsigramma, *Imma*, **6** : 107, pl. 53, figs. 3-3b
 campsitila, *Xyrosaris*, **5** : 404, pl. 201, figs. 1-1b

- camptogramma, Aroga, **6** : 309, pl. 153, figs. 3-3b
- camptospora, Stenoma, **2** : 279, pl. 139, figs. 3-3a
- campyloides, Antaeotricha, **2** : 24, pl. 12, figs. 4-4a
- canachodes, Glyphipterix, **6** : 59, pl. 29, figs. 3-3b
- CANCANODES, **3** : 64
- orthometalla, **3** : 64, pl. 32, figs. 1-1a
- cananodes, Himmacia, **4** : 258, pl. 126, figs. 2-2b
- cananopsis, Imma, **6** : 107, pl. 53, figs. 4-4b
- cancellata, Pessograptis, **7** : 303, pl. 151, figs. 2-2b
- candidata, Blastobasis, **4** : 482, pl. 237, fig. 4
- caneodes, Anacamptis, **6** : 230, 238
- canonias, Stenoma, **2** : 279, pl. 139, figs. 4-4c
- canonitis, Palamernis, **6** : 187, pl. 93, figs. 1-1d
- cantatrix, Stenoma, **2** : 387, pl. 193, figs. 3-3a
- cantharitis, Aphanoxena, **2** : 27, pl. 13, figs. 1-1a
- cantharodes, Tortyra, **6** : 208, pl. 104, figs. 3-3b
- cantharopa, Atteria, **3** : 195, pl. 97, fig. 2
- canthonias, Acroclita, **3** : 268, pl. 133, figs. 2-2a
- capax, Acrolophus, **8** : 4, pl. 2, figs. 3-3b
- capitolina, Cenarchis, **5** : 444, pl. 219, figs. 1-1b
- capitulata, Cydia, **3** : 351, pl. 174, figs. 3-3a
- capnaula, Lecithocera, **5** : 115, pl. 57, figs. 1-1b
- capnobathra, Homona, **3** : 148, pl. 74, figs. 2-2b
- capnobola, Stenoma, **2** : 283, pl. 141, fig. 3
- capnocrossa, Anadasmus, **2** : 4, pl. 2, figs. 1-1b
- capnosphaera, Stenoma, **2** : 151, pl. 75, figs. 4-4b
- capnospila, Chlidonia, **4** : 8, pl. 4, figs. 2-2b
- capnosticha, Tortrix, **3** : 232, pl. 116, figs. 3-3b
- capraria, Glyphidocera, **7** : 127, pl. 63, figs. 2-2b
- capsaria, Lysigrapha, **4** : 313, pl. 153, figs. 1-1d
- capsiformis, Stenoma, **2** : 27, pl. 13, figs. 4-4a
- capsulata, Antaeotricha, **2** : 27, pl. 13, figs. 2-2b
- captiva, Cnephasia, **3** : 87, pl. 43, figs. 1-1b
- CAPUA, **3** : 67
- arrecta, **3** : 67, pl. 33, figs. 1-1b
- chloraspis, **3** : 67, pl. 33, figs. 2-2b
- chrysostoma, **3** : 67, pl. 33, figs. 3-3b
- cornigera, **3** : 67, pl. 33, figs. 4-4b
- endocypha, **3** : 68, pl. 34, figs. 1-1b
- epiclintes, **3** : 68, pl. 34, figs. 2-2b
- fabrilis, **3** : 68, pl. 34, figs. 3-3b
- harmonia, **3** : 68, pl. 34, figs. 4-4b
- illaquaeta, **3** : 71, pl. 35, figs. 1-1c
- liparochra, **3** : 71, pl. 35, figs. 2-2b
- melacotorna, **3** : 71, pl. 35, figs. 3-3c
- melanatra, **3** : 71, pl. 35, figs. 4-4b
- melissa, **3** : 72, pl. 36, figs. 1-1b
- mesoloba, **3** : 72, pl. 36, figs. 2-2a
- micronca, **3** : 72, pl. 36, figs. 3-3a
- nematodes, **3** : 72, pl. 36, figs. 4-4c
- pantherina, **3** : 75, pl. 37, figs. 1-1b
- pedaliota, **3** : 75, pl. 37, figs. 2-2c
- prochyta, **3** : 75, pl. 37, figs. 3-3b
- provocata, **3** : 75, pl. 37, fig. 4
- psammocyma, **3** : 76, pl. 38, figs. 1-1b
- ptilocrossa, **3** : 76, pl. 38, figs. 2-2c
- revoluta, **3** : 76, pl. 38, fig. 3
- rhabdomaga, **3** : 76, pl. 38, figs. 4-4c
- siderantha, **3** : 79, pl. 39, figs. 1-1a
- spilonoma, **3** : 79, pl. 39, figs. 2-2b
- taeniodesma, **3** : 79, pl. 39, figs. 3-3b
- tylonota, **3** : 79, pl. 39, figs. 4-4b
- capyrodes, Anacamptis, **6** : 230, pl. 114, figs. 2-2b
- carabodes, Stenoma, **2** : 27, pl. 13, figs. 3-3c
- carabopa, Urodox, **5** : 399, pl. 198, figs. 2-2c
- carbasa, Stenoma, **2** : 28, pl. 14, figs. 1-1c
- CARBATINA, **1** : 19; **6** : 394
- levigata, **6** : 394, pl. 196, figs. 4-4b
- picrocarpa, **6** : 394, pl. 196, figs. 1-1b
- carcerata, Lecithocera, **5** : 115, pl. 57, figs. 2-2b
- carcinopa, Carposina, **4** : 42, pl. 20, fig. 3
- carcinopsis, Lecithocera, **5** : 115, pl. 57, fig. 3
- cardinata, Trepsitypa, **4** : 65, pl. 31, figs. 1-1c
- carenota, Glyphipterix, **6** : 59, pl. 29, figs. 4-4a
- CARMENTINA, **5** : 300
- iridesma, **5** : 300, pl. 149, figs. 1-1d
- carneola, Hemimene, **3** : 408, pl. 203, figs. 2-2c
- CARODISTA, **1** : 20, 21; **5** : 12
- flagitiosa, **5** : 12, pl. 6, figs. 1-1d
- carola, Brenthia, **6** : 24, pl. 12, figs. 3-3b
- carpaea, Psammoris, **5** : 211, pl. 105, figs. 1-1d
- carphitis, Antaeotricha, **2** : 28, pl. 14, figs. 2-2b
- carphodes, Brachmia, **6** : 357, pl. 177, figs. 1-1c
- carphologa, Acrolophus, **8** : 4, pl. 2, figs. 4-4b
- CARPOSINA, **4** : 42
- asbolopsis, **4** : 42, pl. 20, figs. 1-1b
- bullata, **4** : 42, pl. 20, figs. 2-2c
- carcinopa, **4** : 42, pl. 20, fig. 3
- cryptichola, **4** : 42, pl. 20, figs. 4-4c
- hercotis, **4** : 45, pl. 21, figs. 1-1b

CARPOSINA, *contd.*

- leptoneura, **4** : 45, pl. 21, figs. 2-2c
 maxima, **4** : 45, pl. 21, figs. 3-3b
 stationaria, **4** : 45, pl. 21, figs. 4-4b

CARPOSINIDAE, **4** : 41

- carpotoma, Idiophantis, **7** : 195, pl. 97, figs. 2-2b
 caryactis, Argyroploce, **3** : 491, pl. 244, figs. 4-4b
 carycastis, Onebala, **7** : 263, pl. 131, figs. 3-3b
 carycina, Myrophila, **7** : 248, pl. 124, figs. 1-1d
 carycodes, Eulia, **3** : 120, pl. 60, figs. 1-1b
 caryocryptis, Tortrix, **3** : 492, pl. 245, figs. 1-1a
 caryodesma, Stenoma, **2** : 280, pl. 140, figs. 1-1b
 caryodora, Chelaria, **6** : 409, pl. 203, figs. 4-4b
 caryophragma, Myrophila, **7** : 248, pl. 124, figs. 2-2b
 caryosema, Argyroploce, **3** : 492, pl. 245, figs. 2-2a
 caryoterma, Compsolechia, **6** : 477, pl. 237, figs. 4-4b
 caryotrota, Schoenotenes, **3** : 215, pl. 107, figs. 2-2b

CASMARA, **4** : 134

- agronoma, **4** : 134, pl. 64, figs. 1-1b
 demotarcha, **4** : 134, pl. 64, figs. 2-2b
 epicompa, **4** : 134, pl. 64, figs. 3-3b
 excultra, **4** : 134, pl. 64, figs. 4-4b
 patrona, **4** : 137, pl. 65, figs. 2-2b
 cassidata, Compsolechia, **6** : 478, pl. 238, figs. 1-1b
 cassigera, Stenoma, **2** : 280, pl. 140, figs. 2-2b
 cassiterastra, Argyroploce, **3** : 551, pl. 274, figs. 2-2a
 cassiterota, Lecithocera, **5** : 115, pl. 57, figs. 4-4d
 castigata, Inga, **4** : 301, pl. 147, fig. 1
 castellana, Stenoma, **2** : 280, pl. 140, figs. 3-3b
 catacentra, Prochola, **5** : 521, pl. 256, figs. 2-2b
 cataclina, Gasmara, **5** : 68, pl. 34, figs. 2-2b
 catacrossa, Filatima, **7** : 91, pl. 45, figs. 4-4b
 cataglypta, Eucosa, **3** : 351, pl. 174, figs. 4-4a
 catalytica, Tinea, **8** : 92, pl. 46, figs. 4-4b

CATAMACTA, **3** : 80

- scrutatrix, **3** : 80, pl. 40, figs. 1-1b
 catamochla, Eucosma, **3** : 352, pl. 175, figs. 1-1b
 catapasta, Helicacma, **5** : 505, pl. 248, figs. 1-1e

- catapeltica, Ethmia, **5** : 422, pl. 209, figs. 1-1a
 cataphracta, Argyroploce, **3** : 492, pl. 245, figs. 3-3a
 catapsecta, Stenoma, **2** : 280, pl. 140, figs. 4-4b
 cataracta, Trymalitis, **4** : 80, pl. 38, figs. 2-2b

CATARATA, **1** : 16

- catarrhactopa, Argyroploce, **3** : 492, pl. 245, figs. 4-4a
 catasticta, Atelosticha, **4** : 118, pl. 56, figs. 2-2c
 catausta, Heterozyga, **4** : 254, pl. 124, figs. 3-3b
 cataxantha, Odites, **2** : 461, pl. 229, figs. 3-3b
 cataxeranta, Chersomorpha, **2** : 515, pl. 255, figs. 2-2c
 catectis, Glyphidocera, **7** : 127, pl. 63, figs. 3-3b
 cateiata, Colonophora, **5** : 564, pl. 276, figs. 1-1d

CATELAPHRIS, **6** : 394

- biplagata, **6** : 394, pl. 196, figs. 3-3c
 catenata, Brenthia, **6** : 24, pl. 12, figs. 4-4b
 cathagnista, Antaeotricha, **2** : 28, pl. 14, figs. 3-3b
 catharmosta, Stenoma, **2** : 283, pl. 141, figs. 1-1b
 catharosema, Stagmaturgis, **7** : 383, pl. 191, figs. 1-1c
 catharota, Statherotis, **3** : 595, pl. 296, figs. 3-3a
 catharotis, Hyponomeuta, **5** : 323, pl. 160, figs. 2-2b
 catharotorna, Acroclita, **3** : 268, pl. 133, fig. 3
 catharurga, Sophronia, **7** : 376, pl. 188, figs. 1-1b

CATHELOTIS, **1** : 16; **2** : 512

- sanidopa, **2** : 512, pl. 254, figs. 1-1d
 cathidrota, Ithome, **5** : 556, pl. 273, figs. 2-2b
 catholica, Prochola, **5** : 521, pl. 256, fig. 3
 cathosiota, Stenoma, **2** : 283, pl. 141, fig. 2

CATOPTRISTIS, **1** : 19; **6** : 397

- trissoxantha, **6** : 397, pl. 197, figs. 1-1d
 caumatias, Himmacia, **4** : 258, pl. 126, figs. 3-3b
 causidica, Deltoplastis, **5** : 36, pl. 18, figs. 1-1c
 caustonota, Cotyloscia, **6** : 513, pl. 255, figs. 1-1d
 caustopola, Epichthonodes, **5** : 315, pl. 156, figs. 1-1d
 caustospila, Lecithocera, **5** : 116, pl. 58, figs. 1-1b
 caveata, Argyroploce, **3** : 335, pl. 166, figs. 3-3a

- caveiformis, *Lecithocera*, **5** : 116, pl. 58, figs. 2-2c
- cavillata, *Tortrix*, **3** : 232, pl. 116, figs. 4-4b
- cedrota, *Cnephasia*, **3** : 87, pl. 43, figs. 2-2b
- cedroxyla, *Antaeotricha*, **2** : 28, pl. 14, figs. 4-4b
- celebrata, *Cenarchis*, **5** : 444, pl. 219, figs. 2-2b
- celerata, *Eucosma*, **3** : 291, pl. 144, figs. 1-1a
- celidotis, *Antaeotricha*, **2** : 31, pl. 15, figs. 1-1a
- cellaria, *Trichotaphe*, **7** : 503, pl. 251, figs. 1-1b
- cellifera, *Olethreutes*, **3** : 496
- cellifera, *Polychrosis*, **3** : 495, pl. 246, figs. 1-1b
- celligera, *Eboda*, **3** : 111, pl. 55, figs. 2-2b
- celophora, *Taeniostola*, **6** : 204, pl. 102, figs. 1-1d
- CENARCHIS**, **5** : 443
- capitolina, **5** : 444, pl. 219, figs. 1-1b
- celebrata, **5** : 444, pl. 219, figs. 2-2b
- liopsamma, **5** : 444, pl. 219, figs. 3-3c
- plectrophora, **5** : 447, pl. 220, figs. 1-1c
- priscata, **5** : 447, pl. 220, figs. 2-2c
- vesana, **5** : 443, pl. 218, figs. 1-1e
- veterata, **5** : 447, pl. 220, figs. 3-3c
- cenchritis, *Brachmia*, **6** : 357, pl. 177, figs. 2-2b
- cenchropis, *Argyroproce*, **3** : 497, pl. 246, figs. 3-3c
- ensoria, *Stenoma*, **2** : 152, pl. 76, figs. 1-1b
- centracma, *Trichotaphe*, **7** : 503, pl. 251, figs. 2-2b
- centritis, *Thiotricha*, **7** : 451, pl. 225, fig. 4
- centrias, *Trichernis*, **2** : 505, pl. 251, figs. 1-1d
- centrifuga*, *Tortyra*, **6** : 208, 215
- centritis, *Argyroproce*, **3** : 495, pl. 246, figs. 4-4a
- centritis, *Thiotricha*, **7** : 451, pl. 225, fig. 4
- centrocrossa, *Calliprora*, **6** : 386, pl. 192, figs. 2-2b
- centrodina*, *Stenoma*, **2** : 371, pl. 185, figs. 1-1a; 2-2a
- cephalochra, *Pachnistis*, **7** : 280, pl. 140, figs. 1-1d
- ceponoma, *Dichomeris*, **7** : 16, pl. 8, figs. 3-3b
- CERACE**, **3** : 80
- sardias, **3** : 80, pl. 40, figs. 2-2b
- ceramitis, *Acria*, **2** : 397, pl. 197, figs. 2-2b
- ceramocausta, *Dichelopa*, **3** : 99, pl. 49, figs. 2-2b
- ceramopa, *Hilarographa*, **6** : 91, pl. 45, figs. 1-1b
- ceramoxantha, *Thyrsomnestis*, **2** : 383, pl. 191, figs. 1-1c
- cerata, *Polychrosis*, **3** : 307, pl. 152, figs. 1-1a
- CERCONOTA**, **1** : 15, 16; **2** : 148,
- agraria, **2** : 151, pl. 75, figs. 1-1b
- atricassis, **2** : 151, pl. 75, figs. 2-2b
- brachyplaca, **2** : 151, pl. 75, figs. 3-3b
- bythochroa*, **2** : 151, 160
- capnosphaera, **2** : 151, pl. 75, figs. 4-4b
- ensoria, **2** : 152, pl. 76, figs. 1-1b
- congressella*, **2** : 152
- consobrina, **2** : 152, pl. 76, figs. 2-2c
- curiata, **2** : 152, pl. 76, figs. 3-3c
- ebenocista, **2** : 152, pl. 76, figs. 4-4b
- eriacma, **2** : 155, pl. 77, figs. 1-1b
- erotarcha*, **2** : 155, 167
- fermentata, **2** : 155, pl. 77, figs. 2-2b
- figularis, **2** : 155, pl. 77, figs. 3-3b
- flexibilis, **2** : 155, pl. 77, figs. 4-4b
- fulminata, **2** : 156, pl. 78, figs. 1-1b
- fusigera, **2** : 156, pl. 78, figs. 2-2b
- hexascia, **2** : 156, pl. 78, figs. 3-3b
- horometra, **2** : 156, pl. 78, figs. 4-4b
- hydrelaeas, **2** : 159, pl. 79, figs. 1-1b
- impressella, **2** : 159, pl. 79, figs. 2-2c
- languescens, **2** : 159, pl. 79, figs. 3-3c
- lambifera, **2** : 159, pl. 79, figs. 4-4b
- leucosaris*, **2** : 159, 168
- minna, **2** : 160, pl. 80, figs. 1-1b
- myrodora, **2** : 160, pl. 80, figs. 2-2b
- nimbosa, **2** : 160, pl. 80, figs. 3-3b; 4c
- noverca, **2** : 160, pl. 80, figs. 4-4b
- nymphas, **2** : 163, pl. 81, figs. 1-1b
- omphacopa, **2** : 163, pl. 81, figs. 2-2b
- oceanitis, **2** : 163, pl. 81, figs. 3-3b
- orthidia*, **2** : 160, 163
- phaeophanes, **2** : 163, pl. 81, figs. 4-4b
- phyllocosma, **2** : 164, pl. 82, figs. 1-1b
- physotricha, **2** : 164, pl. 82, figs. 2-2b
- prasoleuca*, **2** : 159, 164
- pseudacma*, **2** : 164, 167
- ptilosema, **2** : 164, pl. 82, figs. 3-3b
- punicea, **2** : 164, pl. 82, figs. 4-4b
- recurrens, **2** : 167, pl. 83, figs. 1-1a
- recurvella, **2** : 167, pl. 83, figs. 2-2b
- robiginosa, **2** : 167, pl. 83, figs. 3-3b
- rosacea, **2** : 167, pl. 83, figs. 4-4c
- siraphora, **2** : 168, pl. 84, figs. 1-1b; 2-2b
- sphragidopis, **2** : 168, pl. 84, figs. 3-3c
- stylonota, **2** : 168, pl. 84, figs. 4-4b
- tholodes, **2** : 171, pl. 85, figs. 1-1b
- tricharacta, **2** : 171, pl. 85, figs. 2-2b
- trichoneura, **2** : 171, pl. 85, figs. 3-3b
- trochistis, **2** : 171, pl. 85, figs. 4-4b
- trymalopa, **2** : 172, pl. 86, figs. 1-1b
- tumulata, **2** : 172, pl. 86, figs. 2-2b

- cerealella, *Sitotroga*, **7** : 375, pl. 187, figs. 1-1b
 cerealis, *Pseudodoxia*, **4** : 421, pl. 207, figs. 2-2b
 cerinata, *Eulechria*, **4** : 214, pl. 104, figs. 1-1b
 cerinopa, *Tymbarcha*, **3** : 259, pl. 129, figs. 1-1c
 cerinura, *Onebala*, **7** : 263, pl. 131, figs. 4-4b
 ceriochranta, *Anathyrstis*, **6** : 254, pl. 126, figs. 1-1d
 ceriodes, *Eucosma*, **3** : 352, pl. 175, figs. 2-2a
 cerioschema, *Homona*, **3** : 148, pl. 74, fig. 4
 cerochra, *Glyphidocera*, **7** : 127, pl. 63, figs. 4-4b
 cerographa, *Eucosma*, **3** : 496, pl. 247, figs. 1-1a
- CEROMITIA, **8** : 117
 eccentra, **8** : 117, pl. 57, figs. 1-1a
 exalbata, **8** : 117, pl. 57, figs. 2-2b
 sciographa, **8** : 117, pl. 57, figs. 3-3b
 ceromorpha, *Ptochoryctis*, **2** : 446, pl. 222, figs. 2-2b
 cerophaea, *Himmacia*, **4** : 258, pl. 126, figs. 4-4b
 ceroplasta, *Periacma*, **4** : 350, pl. 172, figs. 2-2b
- CEROSTOMA, **1** : 13; **5** : 303
 electropa, **5** : 303, pl. 150, figs. 1-1b
 hydraea, **5** : 303, pl. 150, figs. 2-2c
 leptaula, **5** : 303, pl. 150, figs. 3-3b
 malacodoxa, **5** : 303, pl. 150, figs. 4-4b
 ceroxesta, *Homaloxestis*, **5** : 87, pl. 43, figs. 3-3b
 cerozona, *Psaltica*, **4** : 410, pl. 202, figs. 2-2b
- CERYCANGELA, **1** : 19; **6** : 398
 sacricola, **6** : 398, pl. 198, figs. 1-1d
 cestrota, *Glyphipterix*, **6** : 60, pl. 30, figs. 1-1a
 ceutholychna, *Brenthia*, **6** : 27, pl. 13, figs. 1-1a
 chalastis, *Stenoma*, **2** : 31, pl. 15, figs. 2-2c
 chalazombra, *Spilogenes*, **5** : 384, pl. 191, figs. 1-1e
 chalcantha, *Pharmacis*, **4** : 32, pl. 16, figs. 1-1b
 chalcobathra, *Tortyra*, **6** : 208, pl. 104, figs. 4-4b
 chalcocausta, *Argyresthia*, **5** : 280, pl. 139, figs. 4-4c
 chalcocorysa, *Argyresthia*, **5** : 283, pl. 140, fig. 1
 chalcocrossa, *Phycodes*, **6** : 191, pl. 95, figs. 1-1b
 chalcodesma, *Ussara*, **6** : 216, pl. 108, figs. 3-3c
- chalcodora, *Ethmia*, **5** : 422, pl. 209, figs. 2-2c
 chalcolampra, *Acrolepia*, **5** : 259, pl. 128, fig. 2
- CHALCOMIMA, **1** : 19; **6** : 401
 hoplodoxa, **6** : 401, pl. 199, figs. 1-1e
- CHALCONYMPHA, **1** : 24; **5** : 304
 eurypepla, **5** : 304, pl. 151, figs. 1-1d
 chalcophaea, *Dichomeris*, **7** : 20, pl. 8, figs. 4-4b
 chalcophanes, *Peronea*, **3** : 4, pl. 2, figs. 1-1c
 chalcias, *Pseudodoxia*, **4** : 421, pl. 207, figs. 3-3b
 chalcocoma, *Hyponomeuta*, **5** : 323, pl. 160, figs. 3-3b
 chalcocoleuca, *Lycophantis*, **5** : 344, pl. 171, figs. 1-1c
 chalcoptila, *Leptozestis*, **5** : 510, pl. 251, figs. 2-2a
 chalcura, *Idiophantis*, **7** : 195, pl. 97, figs. 3-3b
 chaldaica, *Coptotelia*, **4** : 149, pl. 71, fig. 3
 chalinophanes, *Stenoma*, **2** : 31, pl. 15, figs. 3-3b
 chalinopis, *Trichotaphe*, **7** : 503, pl. 251, figs. 3-3b
 chalybdica, *Laspeyresia*, **3** : 432, pl. 215, figs. 3-3b
 chalybias, *Protopterna*, **3** : 191, pl. 95, figs. 1-1d
 chalyburga, *Onebala*, **7** : 264, pl. 132, figs. 1-1b
- CHANYSTIS, **5** : 448
 botanodes, **5** : 448, pl. 221, figs. 2-2b
 syrtopa, **5** : 448, pl. 221, figs. 1-1d
 chaomorpha, *Eucosma*, **3** : 352, pl. 175, figs. 3-3a
 characias, *Thiotricha*, **7** : 451, pl. 225, figs. 3-3b
 characterias, *Bondia*, **4** : 41, pl. 19, figs. 1-1b; 2-2b
 characteris, *Torodora*, **5** : 252, pl. 126, figs. 1-1d
 charadraea, *Argyroproce*, **3** : 572, pl. 285, figs. 2-2a
 charadraea, *Tisis*, **5** : 248, pl. 124, figs. 2-2b
 charcoti, *Gnorimoschema*, **7** : 147
 charcoti, *Phthorimaea*, **7** : 167, 307
 charigramma, *Polyhymno*, **7** : 319, pl. 159, figs. 2-2b
 charipepla, *Pompostola*, **8** : 79, pl. 39, figs. 1-1d
 chariphanes, *Acrolepia*, **5** : 259, pl. 128, figs. 3-3b
- CHARIPHYLLA, **2** : 22; **4** : 137
 closterias, **4** : 137, pl. 65, figs. 1-1d

CHARISTICA, 1 : 19; 6 : 402

- caeligena, 6 : 402, pl. 200, figs. 2-2b
 callichroma, 6 : 402, pl. 200, figs. 3-3a
 ioploca, 6 : 405, pl. 201, figs. 1-1b
 iriantha, 6 : 405, pl. 201, figs. 2-2b
 porphyraspis, 6 : 405, pl. 201, figs. 3-3b
 rhodopetala, 6 : 402, pl. 200, figs. 1-1d
 sandaracota, 6 : 405, pl. 201, figs. 4-4c
 charitarcha, *Stenoma*, 2 : 283, pl. 141, figs. 4-4b
 charitopa, *Octasphales*, 4 : 337, pl. 165, figs. 1-1b
 charixantha, *Clysiana*, 4 : 11, pl. 5, figs. 1-1b
 charon, *Scythris*, 5 : 573, pl. 279, figs. 2-2b
 charonaea, *Hypelictis*, 7 : 191, pl. 95, figs. 2-2b
 chartaria, *Mythographa*, 7 : 251, pl. 125, figs. 1-1d
 chasmatica, *Imma*, 6 : 108, pl. 54, figs. 1-1b
 chelacma, *Imma*, 6 : 108, pl. 54, figs. 2-2b

CHELARIA, 6 : 406

- ammonura, 6 : 406, pl. 202, figs. 1-1b
 anguinea, 6 : 406, pl. 202, figs. 2-2b
 antiastis, 6 : 406, pl. 202, figs. 3-3b
 arignota, 6 : 406, pl. 202, figs. 4-4c
 asemodes, 6 : 406; 7 : 372
 binummulata, 6 : 409, pl. 203, figs. 1-1b
 bipinnata, 6 : 409, pl. 203, figs. 2-2c
 brachyrrhiza, 6 : 409, pl. 203, fig. 3
 caryodora, 6 : 409, pl. 203, figs. 4-4b
 cirrhospila, 6 : 410, pl. 204, fig. 1
 corynetis, 6 : 410, pl. 204, figs. 2-2b
 cymoptila, 6 : 410, pl. 204, figs. 3-3b
 dermatica, 6 : 410, pl. 204, fig. 4
 ephippiastis, 6 : 437, pl. 204, figs. 5-5c
 ericta, 6 : 413, pl. 205, figs. 1-1b
 euchorda, 6 : 413, pl. 205, figs. 2-2b
 haligramma, 6 : 413, pl. 205, fig. 3
 harpophora, 6 : 413, pl. 205, figs. 4-4b
 hetaeropsis, 6 : 414, pl. 206, figs. 1-1b
 iophana, 6 : 414, pl. 206, figs. 2-2c
 isopogon, 6 : 414, pl. 206, figs. 3-3b
 isoptila, 6 : 414, pl. 206, figs. 4-4b
 lactifera, 6 : 417, pl. 207, figs. 1-1b
 melanocharis, 6 : 417, pl. 207, figs. 2-2c
 metaphorica, 6 : 417, pl. 207, figs. 3-3b
 mycetinopa, 6 : 417, pl. 207, figs. 4-4b
 obtruncata, 6 : 418, pl. 208, figs. 1-1c
 orthomochla, 6 : 418, pl. 208, fig. 2
 orthostathma, 6 : 418, pl. 208, figs. 3-3b
 parichniota, 6 : 418, pl. 208, figs. 4-4c
 paroctas, 6 : 421, pl. 209, figs. 1-1b
 particulata, 6 : 421, pl. 209, figs. 2-2b
 petrinopis, 6 : 421, pl. 209, figs. 3-3c
 phacelota, 6 : 421, pl. 209, figs. 4-4b
 polemica, 6 : 422, pl. 210, figs. 1-1b
 praemaculata, 6 : 422, pl. 210, figs. 2-2b
 procax, 6 : 422, pl. 210, figs. 3-3b
 rhicnota, 6 : 422, pl. 210, figs. 4-4b
 saxigera, 6 : 425, pl. 211, figs. 1-1b
 scopulosa, 6 : 425, pl. 211, figs. 2-2c
 scriniata, 6 : 425, pl. 211, figs. 3-3b
 silvestris, 6 : 425, pl. 211, figs. 4-4b
 solutrix, 6 : 426, pl. 212, figs. 1-1b
 sorograpta, 6 : 426, pl. 212, figs. 2-2b
 spathota, 6 : 426, pl. 212, figs. 3-3c
 stasimodes, 6 : 426, pl. 212, figs. 4-4b
 stictocosma, 6 : 429, pl. 213, figs. 1-1c
 syncrypta, 6 : 429, pl. 213, figs. 2-2c
 taphronoma, 6 : 429, pl. 213, figs. 3-3c
 tephroplintha, 6 : 429, pl. 213, fig. 4
 tephroptila, 6 : 430, pl. 214, figs. 1-1b
 tetragama, 6 : 430, pl. 214, figs. 2-2b
 tonsa, 6 : 430, pl. 214, figs. 3-3c
 tortuosa, 6 : 430, pl. 214, figs. 4-4b
 trachymorpha, 6 : 433, pl. 215, figs. 1-1c
 trachyspila, 6 : 433, pl. 215, figs. 2-2c
 triannulata, 6 : 433, pl. 215, figs. 3-3a
 tricosma, 6 : 433, pl. 215, figs. 4-4b
 triorthias, 6 : 434, pl. 216, figs. 1-1b
 verticosa, 6 : 434, pl. 216, figs. 2-2c
 xylotechna, 6 : 434, pl. 216, figs. 3-3c
 zesticopa, 6 : 434, 7 : 187
 chelaspis, *Anthophila*, 6 : 4, pl. 2, figs. 3-3b
 chelias, *Laspeyresia*, 3 : 432, pl. 215, figs. 4-4c
 chelidonia, *Compsolechia*, 6 : 478, pl. 238, figs. 2-2a
 chelobathra, *Anaeotricha*, 2 : 31, pl. 15, figs. 4-4b
 chelonias, *Periacma*, 4 : 350, pl. 172, figs. 3-3b
- CHELOPHOBA, 1 : 19; 6 : 437
 aganactes, 6 : 437, pl. 217, figs. 1-1d
 chelophora, *Procalyptis*, 3 : 188, pl. 94, figs. 2-2a
 chelophora, *Thyrsostoma*, 7 : 484, pl. 242, figs. 1-1c
 cheradota, *Acroclita*, 3 : 268, pl. 133, figs. 4-4a
 cherandra, *Stelechoris*, 5 : 220, pl. 110, figs. 3-3b
 chernetis, *Epicoenia*, 7 : 60, pl. 30, figs. 1-1d
 chersaea, *Ephysteris*, 7 : 59, pl. 29, figs. 1-1d
 chersitis, *Leichtocera*, 5 : 116, pl. 58, figs. 3-3c
 chersodes, *Heterocrita*, 2 : 527, pl. 261, figs. 1-1d

CHERSOMORPHA, 1 : 16; 2 : 515

- cataxeranta, 2 : 515, pl. 255, figs. 2-2c
- taospila, 2 : 515, pl. 255, figs. 1-1d
- chersopa, Syrmologa, 8 : 87, pl. 43, figs. 1-1b
- chersota, Ithome, 5 : 556, pl. 273, figs. 3-3a

CHEZALA, 4 : 138

- lunularis, 4 : 138, pl. 66, figs. 2-2b
- chiloptila, Homaloxestis, 5 : 87, pl. 43, figs. 4-4b
- chilosema, Stenoma, 2 : 32, pl. 16, figs. 1-1b
- chionardis, Phycodes, 6 : 191, pl. 95, figs. 2-2b
- chionocentra, Argyrotoxa, 2 : 4, pl. 2, figs. 2-2b
- chionochlaena, Trachybyrsis, 4 : 36, pl. 17, figs. 4-4b
- chionochrysa, Argyresthia, 5 : 283, pl. 140, figs. 2-2b

CHIONODES, 6 : 438

- agriodes, 6 : 438, pl. 218, figs. 1-1a
- argosema, 6 : 438, pl. 218, figs. 2-2b
- chloroschema, 6 : 438, pl. 218, figs. 3-3b
- clistrodoma, 6 : 438, pl. 218, figs. 4-4c
- consona, 6 : 441, pl. 219, figs. 1-1c
- coticola, 6 : 445, pl. 221, figs. 2-2b
- dryobathra, 6 : 441, pl. 219, figs. 2-2c
- eburata, 6 : 441, pl. 219, figs. 3-3b
- halycopa, 6 : 441, pl. 219, figs. 4-4c
- helicostica, 6 : 442, pl. 220, figs. 1-1b
- icriodes, 6 : 442, pl. 220, figs. 2-2b
- lacticoma, 6 : 442, pl. 220, figs. 3-3b
- litigiosa, 6 : 442, pl. 220, figs. 4-4b
- mediofusella, 6 : 445, pl. 221, figs. 1-1b
- notochlora, 6 : 445
- pentadora, 6 : 449, pl. 155, figs. 4-4c
- perissosema, 6 : 445, pl. 221, figs. 3-3b
- pinguicula, 6 : 445, pl. 221, figs. 4-4b
- prae finita, 6 : 446, pl. 222, figs. 1-1c
- rhedaria, 6 : 445
- spirodoxa, 6 : 446, pl. 222, figs. 2-2c
- trichostola, 6 : 446, pl. 222, figs. 3-3b
- chionodora, Anadasmus, 2 : 4, pl. 2, figs. 2-2a
- chionogramma, Orphnolechia, 2 : 284, pl. 142, figs. 1-1a
- chionogramma, Stenoma, 2 : 352
- chionolitha, Polychrosis, 3 : 467, pl. 232, figs. 1-1a
- chionomima, Gelechia, 7 : 108, pl. 54, fig. 2
- chionopa, Phalonia, 4 : 23, pl. 11, figs. 2-2c
- chionopis, Hypercallia, 4 : 293, pl. 143, figs. 2-2b
- chionoptila, Ptilogenes, 2 : 179, pl. 89, figs. 4-4b

chionoscia, Scaeosopha, 5 : 533, pl. 262, figs. 1-1a

chionosphena, Ptilogenes, 2 : 180, pl. 90, figs. 3-3c

chionoxantha, Ocystola, 4 : 338, pl. 166, fig. 3

chionura, Commatica, 6 : 465, pl. 231, figs. 2-2a

chiridota, Idiophantis, 7 : 195, pl. 97, figs. 4-4b

CHLAMYDASTIS, 1 : 15; 2 : 175, 248

- anamochla, 2 : 176, pl. 88, figs. 1-1b
- ancalota, 2 : 176, pl. 88, figs. 2-2b
- aphrogenes, 2 : 179, pl. 89, figs. 1-1c
- apoclina, 2 : 176, pl. 88, figs. 3-3b
- argocymba, 2 : 176, pl. 88, figs. 4-4b
- batrachopis, 2 : 179, pl. 89, figs. 2-2b
- bifida, 2 : 179, pl. 89, figs. 3-3b
- byssophanes, 2 : 180, pl. 90, figs. 1-1b
- caecata, 2 : 180, pl. 90, fig. 2
- chionoptila, 2 : 179, pl. 89, figs. 4-4b
- chionosphena, 2 : 180, pl. 90, figs. 3-3c
- chloroloba, 2 : 180, pl. 90, figs. 4-4b
- chlorosticta, 2 : 183, pl. 91, fig. 1
- complexa, 2 : 184, pl. 92, figs. 1-1c
- crateroptila, 2 : 184, pl. 92, figs. 2-2b
- cystiodes, 2 : 184, pl. 92, figs. 3-3b
- deflexa, 2 : 184, pl. 92, figs. 4-4b
- deflua, 2 : 183, pl. 91, figs. 2-2c
- diorista, 2 : 183, pl. 91, figs. 3-3b
- disticha, 2 : 183, pl. 91, figs. 4-4b
- dryosphaera, 2 : 187, pl. 93, figs. 1-1c
- epophrysta, 2 : 188, pl. 94, figs. 1-1c
- forcipata, 2 : 187, pl. 93, figs. 2-2b
- funicularis, 2 : 188, pl. 94, figs. 2-2b
- galaeomorpha, 2 : 188, pl. 94, figs. 3-3b
- hemichlora, 2 : 188, pl. 94, figs. 3c; 4-4b
- ichthyodes, 2 : 187, pl. 93, figs. 3-3b
- illita, 2 : 187, pl. 93, figs. 4-4b
- inspectrix, 2 : 191, pl. 95, figs. 1-1b
- lactis, 2 : 175, pl. 87, figs. 1-1d
- leptobelisca, 2 : 191, pl. 95, figs. 2-2b
- leucoplasta, 2 : 192, pl. 96, figs. 1-1b
- leucoptila, 2 : 192, pl. 96, figs. 2-2b
- lichenias, 2 : 192, pl. 96, figs. 3-3c
- metacymba, 2 : 195, pl. 97, figs. 1-1c
- metacystis, 2 : 195, pl. 97, figs. 2-2b
- mochlopa, 2 : 195, pl. 97, figs. 3-3b
- monastra, 2 : 195, pl. 97, figs. 4-4b
- mysticopis, 2 : 192, pl. 96, figs. 4-4b
- niphochlaena, 2 : 196, pl. 98, figs. 1-1b
- obnupta, 2 : 196, pl. 98, figs. 2-2a
- ommatopta, 2 : 199, pl. 99, figs. 1-1b
- ophiopa, 2 : 196, pl. 98, figs. 3-3c

oxyplaca, **2** : 196, pl. 98, figs. 4-4c
 paradromis, **2** : 199, pl. 99, figs. 2-2b
 perducta, **2** : 199, pl. 99, figs. 3-3b
 plocogramma, **2** : 199, pl. 99, figs. 4-4b
 poliopa, **2** : 200, pl. 100, figs. 1-1b
 ponderata, **2** : 200, pl. 100, figs. 2-2b
 praenubila, **2** : 200, pl. 100, figs. 3-3b
 prudentula, **2** : 200, pl. 100, figs. 4-4b
 ptilopa, **2** : 203, pl. 101, figs. 1-1b
 scutellata, **2** : 203, pl. 101, figs. 2-2c
 smodicopa, **2** : 203, pl. 101, figs. 3-3b
 stagnicolor, **2** : 203, pl. 101, figs. 4-4b
 stelogypta, **2** : 204, pl. 102, figs. 1-1b
 synedra, **2** : 204, pl. 102, figs. 2-2b
 tritypa, **2** : 204, pl. 102, figs. 3-3a
 truncatula, **2** : 207, pl. 103, figs. 1-1b
 ungulifera, **2** : 207, pl. 103, figs. 2-2b
 chlanidota, Cymotricha, **6** : 522, pl. 260, figs. 2-2b

CHLIDANOTA, **1** : 26; **4** : 75
 thriambis, **4** : 75, pl. 35, figs. 1-1d

CHLIDANOTIDAE, **4** : 71

CHLIDONIA, **4** : 8
 capnospila, **4** : 8, pl. 4, figs. 2-2b
 chlorantha, Erinaea, **3** : 340, pl. 169, figs. 1-1c
 chloraspis, Capua, **3** : 67, pl. 33, figs. 2-2b
 chlorissa, Acroclita, **3** : 271, pl. 134, figs. 1-1a
 chlorobapta, Lecithocera, **5** : 116, pl. 58, figs. 4-4c
 chlorobathra, Eucosma, **3** : 352, pl. 175, figs. 4-4b
 chloroceros, Tinea, **8** : 95, pl. 47, figs. 1-1b
 chlorochroa, Himmacia, **4** : 261, pl. 127, figs. 1-1b
 chlorocrana, Aroga, **6** : 309, pl. 153, figs. 4-4b
 chlorodecta, Compsolechia, **6** : 478, pl. 238, figs. 3-3b
 chlorodelta, Autosticha, **6** : 329, pl. 163, figs. 1-1b
 chlorodermes, Telphusa, **7** : 431, pl. 215, fig. 3
 chlorodesma, Periacma, **4** : 350, pl. 172, figs. 4-4b
 chlorodoxa, Tortrix, **3** : 235, pl. 117, figs. 1-1b
 chlorogenes, Epimecyntis, **4** : 202, pl. 98, figs. 2-2b
 chlorolitha, Phalonia, **4** : 23, pl. 11, figs. 3-3b
 chloroloba, Chlamydastis, **2** : 180, pl. 90, figs. 4-4b

CHLOROLYCHNIS, **1** : 19, 20; **6** : 449
 agnatella, **6** : 449, pl. 223, figs. 1-1f

chloromima, Eucosma, **3** : 355, pl. 176, figs. 1-1c
 chloromis, Stenoma, **2** : 32, pl. 16, figs. 2-2c
 chloroneura, Aristotelia, **6** : 281, pl. 139, figs. 2-2c
 chloropa, Aristeis, **4** : 113, pl. 53, figs. 2-2b
 chloropeda, Holcocera, **4** : 490, pl. 241, figs. 1-1b
 chloropelta, Acrolophus, **8** : 7, pl. 3, figs. 1-1b
 chlorophthalma, Metabolaea, **7** : 232, pl. 116, figs. 1-1e
 chloropis, Prochola, **5** : 521, pl. 256, figs. 4-4a
 chloroplaca, Gonioterma, **2** : 284, pl. 142, figs. 4-4b
 chloroplintha, Imma, **6** : 108, pl. 54, fig. 3
 chloroschema, Chionodes, **6** : 438, pl. 218, figs. 3-3b
 chlorosoma, Imma, **6** : 108, pl. 54, figs. 4-4c
 chlorosperma, Ischnodoris, **7** : 208, pl. 104, figs. 2-2c
 chlorosphena, Imma, **6** : 111, pl. 55, figs. 1-1b
 chlorospila, Imma, **6** : 111, pl. 55, figs. 2-2b
 chlorostaura, Delosaphes, **4** : 177, pl. 85, figs. 2-2b
 chlorostoma, Pseudodoxia, **4** : 421, pl. 207, figs. 4-4b
 chlorosticta, Chlamydastis, **2** : 183, pl. 91, fig. 1
 chloroterma, Eucosma, **3** : 355, pl. 176, figs. 2-2a
 chlorothorax, Depressaria, **4** : 178, pl. 86, fig. 4
 chlorotoma, Protolychnis, **7** : 336, pl. 168, fig. 2
 chlorotribes, Osidryas, **2** : 527, pl. 261, figs. 2-2b
 chloroxantha, Stenoma, **2** : 284, pl. 142, figs. 4-4b
 chlorozyga, Cryptolechia, **4** : 154, pl. 74, figs. 3-3b
 CHOANOGRAPTIS, **3** : 83
 didyma, **3** : 83, pl. 41, figs. 1-1b
 choleranthes, Dichelopa, **3** : 99, pl. 49, figs. 3-3b
 choleroleuca, Semnolocha, **7** : 363, pl. 181, figs. 2-2b
 chleroptila, Stenoma, **2** : 212, pl. 106, figs. 4-4b
 cholopis, Homaloxestis, **5** : 88, pl. 44, figs. 1-1b
 chordostoma, Anoncia, **5** : 478, pl. 235, figs. 3-3a
 chordostoma, Cryptolechia, **1** : 23

CHOREUTIS, **6** : 40
 agalmatopa, **6** : 40, pl. 20, figs. 1-1b
 alliciens, **6** : 40, pl. 20, fig. 2

CHOREUTIS, *contd.*

- antiptila, **6** : 40, pl. 20, figs. 3-3b
 argyrastra, **6** : 40, pl. 20, figs. 4-4c
 argyrota, **6** : 43, pl. 21, figs. 1-1b
 argyroxantha, **6** : 43, pl. 21, figs. 2-2b
 atmodesma, **6** : 43, pl. 21, figs. 3-3b
 chrysostacta, **6** : 43, pl. 21, figs. 4-4b
 cydrotia, **6** : 44, pl. 22, figs. 1-1b
 drosodoxa, **6** : 44, pl. 22, figs. 2-2b
 hestiararcha, **6** : 44, pl. 22, figs. 3-3b
 holotoxa, **6** : 48, pl. 24, fig. 1
 hymenaea, **6** : 44, pl. 22, figs. 4-4b
 inspirata, **6** : 47, pl. 23, figs. 1-1b
 irradiata, **6** : 47, pl. 23, figs. 2-2c
 lapidaria, **6** : 47, pl. 23, figs. 3-3b
 moniligera, **6** : 47, pl. 23, figs. 4-4b
 myllerana, **6** : 48
 phalaraspis, **6** : 48, pl. 24, figs. 2-2b
 philonyma, **6** : 48, pl. 24, figs. 3-3b
 streptatma, **6** : 48, pl. 24, figs. 4-4b
 chorica, Tortyra, **6** : 211, pl. 105, fig. 1
 choricopa, Odites, **2** : 461, pl. 229, figs. 2-2a
 choritis, Lecithocera, **5** : 119, pl. 59, figs. 1-1b
 chrematistis, Sphaerolbia, **5** : 219, pl. 109, figs. 1-1d
 christocoma, Antaeotricha, **2** : 32, pl. 16, figs. 3-3b
 chromatica, Apocritica, **6** : 273, pl. 135, figs. 1-1b
 chromolitha, Stenoma, **2** : 287, pl. 143, figs. 1-1b
 chromophanes, Aristotelia, **6** : 281, pl. 139, figs. 3-3b
 chromotechna, Stenoma, **2** : 287, pl. 143, figs. 2-2b
 chrysallacta, Glyphipterix, **6** : 60, pl. 30, figs. 2-2b
 chrysampyx, Promenesta, **2** : 243, pl. 121, figs. 3-3c
 chrysangela, Ussara, **6** : 216, pl. 108, figs. 4-4b
 chrysantha, Anticrates, **5** : 271, pl. 134, figs. 1-1d
 chrysantha, Thiotricha, **7** : 452, pl. 226, figs. 1-1b
 chrysanthema, Atteria, **3** : 195, pl. 97, figs. 3-3c
 chrysodesma, Trypherogenes, **7** : 520, pl. 260, figs. 1-1c
 chrysodetis, Tortrix, **3** : 235, pl. 117, fig. 4
 chrysocoma, Cryptolechia, **4** : 154, pl. 74, figs. 4-4b
 chrysodeta, Machlotica, **6** : 176, pl. 88, figs. 1-1d
 chrysogastra, Stenoma, **2** : 287, pl. 143, figs. 3-3b
 chrysometra, Aristotelia, **6** : 281, pl. 139, figs. 4-4b
 CHRYSONOMA, **1** : 22; **4** : 138
 cornuta, **4** : 138, pl. 66, figs. 1-1e
 chrysoplaca, Compsolechia, **6** : 478, pl. 238, figs. 4-4b
 chrysoplaca, Imma, **6** : 111, pl. 55, figs. 3-3b
 chrysorma, Phalerarcha, **6** : 188, pl. 94, figs. 1-1d
 chrysorrhabda, Stilbosis, **5** : 538, pl. 265, figs. 2-2b
 chrysoschista, Branchophantis, **4** : 72, pl. 34, figs. 1-1b
 chrysosema, Metapodistis, **6** : 180, pl. 90, figs. 1-1c
 chrysosperma, Brenthia, **6** : 27, pl. 13, figs. 2-2b
 chrysostacta, Choreutis, **6** : 43, pl. 21, figs. 4-4b
 chrysostoma, Capua, **3** : 67, pl. 33, figs. 3-3b
 chrysostoma, Desmaucha, **7** : 299
 CHRYSOXENA, **3** : 84
 auriferana, **3** : 84, pl. 42, figs. 1-1c
 CHTHONOGENES, **1** : 19; **6** : 450
 synclepta, **6** : 450, pl. 224, figs. 1-1d
 cianolitha, Aeolanthos, **2** : 401, pl. 199, figs. 3-3b
 cicinnota, Timyra, **5** : 236, pl. 118, figs. 4-4b
 ciliella, Inga, **4** : 301, pl. 147, figs. 2-2b
 cinclidias, Eunebristis, **7** : 80, pl. 40, figs. 1-1b
 cinefacta, Hyponomeuta, **5** : 323, pl. 160, figs. 4-4b
 cinnabarina, Musurga, **7** : 244, pl. 122, figs. 1-1c
 circaea, Stomopteryx, **7** : 399, pl. 199, figs. 1-1c
 circiformis, Odites, **2** : 462, pl. 230, figs. 1-1b
 circographa, Paraspastis, **2** : 232, pl. 116, figs. 1-1e
 circulata, Aetherastis, **5** : 267, pl. 132, figs. 2-2b
 circumclusa, Periacma, **4** : 353, pl. 173, figs. 1-1b
 circumplexa, Argyroplote, **3** : 496, pl. 247, figs. 2-2a
 cirrhocrena, Hypochasmia, **5** : 103, pl. 51, figs. 1-1d
 cirrhogramma, Stenoma, **2** : 287, pl. 143, figs. 4-4b
 cirrholeuca, Imma, **6** : 112, pl. 56, figs. 1-1b
 cirrhoscia, Zelleria, **5** : 408, pl. 203, figs. 1-1b
 cirrhospila, Chelaria, **6** : 410, pl. 204, fig. 1

- cirrhoxantha*, *Stenoma*, **2** : 32, pl. 16, figs. 4-4b
cirrophaea, *Phalarotarsa*, **4** : 373, pl. 183, figs.
 1-1d
cistulata, *Anacamptis*, **6** : 230, pl. 114, fig. 3-3b
citharista, *Acribologa*, **6** : 221, pl. 109, figs.
 2-2b
citharistis, *Hilarographa*, **6** : 91, pl. 45, figs.
 2-2b
citharoeda, *Orthiostola*, **8** : 126, pl. 60, figs.
 1-1b
citrantha, *Odites*, **2** : 462, pl. 230, figs. 2-2a
citrantes, *Epitectis*, **7** : 64, pl. 32, figs. 4-4b
citraula, *Pammeces*, **5** : 517, pl. 254, figs. 1-1b
citrinopa, *Cosmopterix*, **5** : 486, pl. 239, figs.
 3-3b
citrochyta, *Philedone*, **3** : 176, pl. 88, figs. 2-2b
citrocossa, *Aristotelia*, **6** : 282, pl. 140, figs.
 1-1b
citrodesma, *Metachanda*, **5** : 455, pl. 224, figs.
 1-1b
citrodeta, *Cryptolechia*, **4** : 157, pl. 75, figs.
 1-1b
citroleuca, *Cnephasia*, **3** : 160, pl. 80, fig. 1
citroleuca, *Orthocomotis*, **3** : 160, pl. 80, fig. 1
citromicta, *Protogrypa*, **5** : 529, pl. 260, figs.
 1-1e
citrophicta, *Hemimene*, **3** : 408, pl. 203, figs.
 3-3c
citrostrota, *Lecithocera*, **5** : 119, pl. 59, figs.
 2-2b
citroxantha, *Stenoma*, **2** : 288, pl. 144, figs.
 1-1a
cladophragma, *Imma*, **6** : 112, pl. 56, figs. 2-2b
clandestina, *Bryotropha*, **6** : 381, pl. 189, figs.
 2-2b
clarescens, *Bactra*, **3** : 307, pl. 152, figs. 2-2a
clarescens, *Dichomeris*, **7** : 19, pl. 9, figs. 2-2b
clarifica, *Heterozyga*, **4** : 257, pl. 125, figs. 1-1c
clarisecta, *Lobesia*, **3** : 467, pl. 232, figs. 2-2a
classica, *Metachanda*, **5** : 455, pl. 224, figs. 2-2b
claudescens, *Timocratica*, **2** : 387, pl. 193, figs.
 4-4a
claustrata, *Lecithocera*, **5** : 119, pl. 59, figs.
 3-3c
claustrifera, *Telphusa*, **7** : 431, pl. 215, fig. 4
clavicularis, *Glycerophthora*, **7** : 124, pl. 62,
 figs. 1-1d
clavifera, *Stenoma*, **2** : 288, 356, pl. 178, fig. 2
clematias, *Hyptiastis*, **5** : 104, pl. 52, figs. 1-1e
cleodora, *Aristotelia*, **6** : 282, pl. 140, figs. 2-2b
cleomorpha, *Crocantes*, **5** : 20, pl. 10, figs.
 1-1c
cleopatra, *Antaeotricha*, **2** : 35, pl. 17, figs. 1-1b
clepsidoma, *Eucosma*, **3** : 355, pl. 176, figs.
 3-3b
clepsidoxa, *Thiotricha*, **7** : 452, pl. 226, fig. 4

CLEPSIMACHA, **1** : 19; **6** : 453
 ericrossa, **6** : 453, pl. 225, figs. 1-1d; 2-2c
 tubigera, **6** : 453
clerodotis, *Deltoplastis*, **5** : 36, pl. 18, figs. 2-2b
clidias, *Thiotricha*, **7** : 452, pl. 226, figs. 2-2b
climacosema, *Eucosma*, **3** : 355, pl. 176, figs.
 4-4b
climacota, *Promalactis*, **4** : 397, pl. 195, figs.
 2-2b
clinicta, *Aeolantes*, **2** : 401, pl. 199, figs. 4-4b

CLINOGRAPTIS, **8** : 35
 ogmodes, **8** : 35, pl. 17, figs. 1-1a
clinometra, *Promalactis*, **4** : 397, pl. 195, figs.
 3-3b
clinopeda, *Thiotricha*, **7** : 452, pl. 226, figs.
 3-3b
clisias, *Cnephasia*, **3** : 120, pl. 60, figs. 2-2b
clistogramma, *Calliprora*, **6** : 386, pl. 192, figs.
 3-3b
clistodoma, *Chionodes*, **6** : 438, pl. 218, figs.
 4-4c
clitozona, *Pachydyta*, **8** : 76, pl. 38, figs. 1-1d
clitellaria, *Pachygeneia*, **7** : 283, pl. 141, figs.
 1-1c; 2-2a
clivosa, *Acroclita*, **3** : 271, pl. 134, figs. 2-2b
clivosa, *Antaeotricha*, **2** : 35, pl. 17, figs. 2-2b
clopica, *Gelechia*, **7** : 108, pl. 54, figs. 3-3b
closterias, *Chariphylla*, **4** : 137, pl. 65, figs.
 1-1d
clotho, *Astoxena*, **5** : 291, pl. 144, figs. 1-1e
clydonias, *Olethreutes*, **3** : 599, pl. 298, figs.
 1-1a

CLYSIANA, **4** : 11
 charixantha, **4** : 11, pl. 5, figs. 1-1b
 eucalypta, **4** : 11, pl. 5, figs. 2-2b
 neurosema, **4** : 11, pl. 5, figs. 3-3b
 turbinaris, **4** : 11, pl. 5, figs. 4-4b
clysmographa, *Stenoma*, **2** : 288, pl. 144, figs.
 2-2a
clytandra, *Orthenches*, **5** : 356, pl. 177, figs.
 1-1b
clytocarpa, *Argyroplote*, **3** : 496, pl. 247, figs.
 3-3b

CNAPHOSTOLA, **1** : 19; **6** : 454
 adamantina, **6** : 454, pl. 226, figs. 1-1d
cnecodes, *Atelosticha*, **4** : 118, pl. 56, figs. 3-3b
cnemosaris, *Stenoma*, **2** : 35, pl. 17, figs. 3-3b

- CNEPHASIA**, **3** : 87
 captiva, **3** : 87, pl. 43, figs. 1-1b
 cedrota, **3** : 87, pl. 43, figs. 2-2b
 ergastularis, **3** : 87, pl. 43, figs. 3-3b
 melliflua, **3** : 88, pl. 44, figs. 1-1b
 oricasis, **3** : 88, pl. 44, figs. 2-2b
 rastrata, **3** : 88, pl. 44, figs. 3-3b
 tofina, **3** : 88, pl. 44, figs. 4-4b
 coacervata, *Lactura*, **5** : 335, pl. 166, figs. 2-2b
 cochlias, *Beryllophantis*, **3** : 60, pl. 30, figs. 1-1d
 cockerella, *Melitonympha*, **5** : 347, pl. 172, figs. 1-1e
- COCONYMPHA**, **1** : 19; **6** : 457
 iriarcha, **6** : 457, pl. 227, figs. 1-1e
 cocta, *Trichotaphe*, **7** : 503, pl. 251, figs. 4-4b
 codicata, *Stenoma*, **2** : 288, pl. 144, figs. 3-3b
 codonectis, *Argyroplote*, **3** : 495, pl. 246, figs. 2-2b
 coelocrossa, *Cryptolechia*, **4** : 157, pl. 75, figs. 2-2b
- COELOSTATHMA**, **3** : 91
 contigua, **3** : 91, pl. 45, figs. 1-1c
 immutabilis, **3** : 91, pl. 45, figs. 2-2c
 coenographa, *Tortrix*, **3** : 235, pl. 117, figs. 2-2b
 coenomorphia, *Blastobasis*, **4** : 485, pl. 238, figs. 1-1b
 coenotypa, *Protobathra*, **7** : 331, pl. 165, figs. 2-2b
 coercita, *Deltoplastis*, **5** : 36, pl. 18, figs. 3-3c
- COESYRA**, **4** : 141
 melancholica, **4** : 141, pl. 67, figs. 2-2b
 colabristis, *Eriopyrrha*, **5** : 316, pl. 157, figs. 1-1e
- COLEOSTOMA**, **1** : 19; **6** : 458
 entryphopa, **6** : 458, pl. 228, figs. 1-1e
 coleoxantha, *Lactura*, **5** : 335, pl. 166, figs. 3-3b
 colivora, *Argyroplote*, **3** : 324, pl. 161, figs. 2-2b
 collapsa, *Anthophila*, **6** : 4, pl. 2, figs. 4-4b
 collegialis, *Heterogymna*, **4** : 49
 colligata, *Stenoma*, **2** : 288, pl. 144, figs. 4-4a
 collina, *Pachysaris*, **7** : 287, pl. 143, figs. 2-2b
 collinear, *Filatima*, **7** : 92, pl. 46, figs. 1-1b
 colluta, *Thrypsigenes*, **7** : 479, pl. 239, figs. 1-1d
 collybista, *Gonioterma*, **2** : 291, pl. 145, figs. 1-1b; 4a
 colobota, *Platynota*, **3** : 179, pl. 89, figs. 2-2b
- COLONANTHES**, **1** : 19; **6** : 461
 plectanopa, **6** : 461, pl. 229, figs. 1-1d
 colonella, *Ethmia*, **5** : 422, pl. 209, figs. 3-3a
 colonialis, *Eulechria*, **4** : 214, pl. 104, figs. 2-2b
- COLONOPHORA**, **5** : 564
 cateiata, **5** : 564, pl. 276, figs. 1-1d
 coloradella, *Schiffermülleria*, **4** : 441, pl. 217, figs. 1-1c
 colorata, *Glyphipterix*, **6** : 60, pl. 30, figs. 3-3b
- COLPOMORPHA**, **1** : 21; **4** : 141
 orthomeris, **4** : 141, pl. 67, figs. 1-1d
 colposaris, *Stenoma*, **2** : 35, pl. 17, figs. 4-4b
 columbaris, *Stenoma*, **2** : 291, pl. 145, figs. 2-2b
 columnaris, *Glyphipterix*, **6** : 60, pl. 30, figs. 4-4b
 columnata, *Metachanda*, **5** : 452, pl. 223, figs. 2-2c
 comastis, *Gonionota*, **4** : 230, pl. 112, figs. 1-1b
 combusta, *Lecithocera*, **5** : 119, pl. 59, figs. 4-4b
 commissata, *Stegasta*, **7** : 384, pl. 192, figs. 1-1b
 comma, *Stenoma*, **2** : 291, pl. 145, figs. 3-3b; **2** : 332
- COMMATARCHA**, **4** : 46
 palaeosema, **4** : 46, pl. 22, figs. 1-1d
- COMMATICA**, **1** : 19; **6** : 462
 acropelta, **6** : 465, pl. 231, figs. 1-1a
 chionura, **6** : 465, pl. 231, figs. 2-2a
 crossotorna, **6** : 465, pl. 231, figs. 3-3b
 cyanorrhoea, **6** : 465, pl. 231, figs. 4-4a
 emplasta, **6** : 466, pl. 232, figs. 1-1a
 eremna, **6** : 462, pl. 230, figs. 1-1e
 hexacentra, **6** : 466, pl. 232, fig. 2
 lupata, **6** : 466, pl. 232, figs. 3-3a
 metochra, **6** : 466, pl. 232, figs. 4-4a
 nerterodes, **6** : 466, pl. 232, figs. 5-5b
 pallirrhoea, **6** : 469, pl. 233, figs. 1-1a
 parmulata, **6** : 469, pl. 233, figs. 2-2b
 phanocrossa, **6** : 469, pl. 233, figs. 3-3b
 placoterma, **6** : 469, pl. 233, figs. 4-4a
 pterygota, **6** : 470, pl. 234, figs. 1-1a
 servula, **6** : 470, pl. 234, figs. 2-2a
 stygia, **6** : 470, pl. 234, figs. 3-3a
 xanthocarpa, **6** : 470, pl. 234, figs. 4-4a
 commatopa, *Deltoplastis*, **5** : 36, pl. 18, figs. 4-4c
 commendata, *Blastobasis*, **4** : 485, pl. 238, figs. 2-2b
 commensalis, *Bactra*, **3** : 307, pl. 152, figs. 3-3a
 commixta, *Borkhausenia*, **4** : 126, pl. 59, figs. 3-3b

commodata, *Deltoplastis*, **5** : 39, pl. 19, figs.
1-1c

COMMOPHILA, **4** : 12

praeposita, **4** : 12, pl. 6, figs. 1-1b
commotica, *Promalactis*, **4** : 398, pl. 196, fig. 1
commutata, *Eumiturga*, **2** : 208, pl. 104, figs.
2-2a

COMOCRITIS, **1** : 24; **5** : 307

cyanobactra, **5** : 308, pl. 153, figs. 1-1b
enneora, **5** : 308, pl. 153, figs. 2-2b
heliconia, **5** : 308, pl. 153, figs. 3-3b
nephelista, **5** : 308, pl. 153, figs. 4-4b
olympia, **5** : 307, pl. 152, figs. 1-1d
pieria, **5** : 311, pl. 154, figs. 1-1b
pindarica, **5** : 311, pl. 154, figs. 2-2b
praecolor, **5** : 311, pl. 154, figs. 3-3b
thespias, **5** : 311, pl. 154, figs. 4-4b

COMODICA, **8** : 36

disparata, **8** : 36, pl. 18, figs. 2-2b
polygrapha, **8** : 36

COMOTECHNA, **1** : 22, 23; **4** : 142

corculata, **4** : 142, pl. 108, figs. 2-2a
dentifera, **4** : 145, pl. 69, figs. 1-1a
ludicra, **4** : 142, pl. 68, figs. 1-1c
parmifera, **4** : 145, pl. 69, figs. 2-2a
scutulata, **4** : 145, pl. 69, figs. 3-3a
semiberbis, **4** : 145, pl. 69, figs. 4-4a
compacta, *Cacoecia*, **3** : 39, 43, pl. 21, figs. 4-4c
comparanda, *Compsolechia*, **6** : 481, pl. 239,
figs. 1-1b
compastis, *Glyphipterix*, **6** : 63, pl. 31, figs.
1-1b
complanata, *Lioclepta*, **7** : 223, pl. 111, figs.
1-1d
complexa, *Agriophara*, **2** : 184, pl. 92, figs. 1-1c
complicata, *Thiotricha*, **7** : 455, pl. 227, figs.
1-1b
comprobata, *Telphusa*, **7** : 432, pl. 216, figs.
1-1c
compsacma, *Diataga*, **8** : 47, pl. 23, figs. 1-1b

COMPSISTIS, **4** : 146

caerulipalpis, **4** : 146, pl. 70, figs. 1-1a
homochorda, **4** : 146, pl. 70, figs. 5-5a
labyrinthias, **4** : 146, pl. 70, figs. 2-2c
macrochorda, **4** : 146, pl. 70, figs. 3-3a
malacoscia, **4** : 146, pl. 70, figs. 4-4a
compsitis, *Argyroploce*, **3** : 496, pl. 247, figs.
4-4b
compsucharis, *Stenoma*, **2** : 291, pl. 145, figs.
4-4b

compsographa, *Antaeotricha*, **2** : 36, pl. 18,
figs. 1-1b

COMPSOLECHIA, **1** : 19; **6** : 473

amaurota, **6** : 474, pl. 236, figs. 1-1b
ambusta, **6** : 474, pl. 236, figs. 2-2b
anthracura, **6** : 474, pl. 236, figs. 3-3b
antiplaca, **6** : 474, pl. 236, figs. 4-4b
argyracma, **6** : 477, pl. 237, figs. 1-1a
atmastra, **6** : 477, pl. 237, figs. 2-2b
blepharopa, **6** : 477, pl. 237, figs. 3-3b
brochospila, **6** : 474
caryoterna, **6** : 477, pl. 237, figs. 4-4b
cassidata, **6** : 478, pl. 238, figs. 1-1b
chelidonia, **6** : 478, pl. 238, figs. 2-2a
chlorodecta, **6** : 478, pl. 238, figs. 3-3b
chrysoplaca, **6** : 478, pl. 238, figs. 4-4b
comparanda, **6** : 481, pl. 239, figs. 1-1b
corymbas, **6** : 481, pl. 239, figs. 2-2b
crocodilopa, **6** : 481, pl. 239, figs. 3-3b
dicax, **6** : 481, pl. 239, figs. 4-4b
diortha, **6** : 473, pl. 235, figs. 1-1d
diplolechna, **6** : 482, pl. 240, figs. 1-1b
drachmaea, **6** : 482, pl. 240, figs. 2-2b
dryocrossa, **6** : 482, pl. 240, figs. 3-3b
erebodelta, **6** : 482, pl. 240, figs. 4-4c
eupecta, **6** : 485, pl. 241, figs. 1-1b
eurygypsa, **6** : 485, pl. 241, figs. 2-2a
ferreata, **6** : 485, pl. 241, figs. 3-3a
hemileucas, **6** : 485, pl. 241, figs. 4-4a
homoplasta, **6** : 486, pl. 242, figs. 1-1b
incurva, **6** : 486, pl. 242, figs. 2-2b
inusta, **6** : 486, pl. 242, figs. 3-3b
ischnoptera, **6** : 486, pl. 242, figs. 4-4b
leucorrhapta, **6** : 489, pl. 243, figs. 1-1b
lignaria, **6** : 489, pl. 243, figs. 2-2b
lingulata, **6** : 489, pl. 243, figs. 3-3b
lithomorpha, **6** : 489, pl. 243, figs. 4-4b
loxogramma, **6** : 490, pl. 244, figs. 1-1a
mesodelta, **6** : 490, pl. 244, figs. 2-2b
metagramma, **6** : 490, pl. 244, figs. 3-3b
mniocosma, **6** : 490, pl. 244, figs. 4-4b
neurophora, **6** : 493, pl. 245, figs. 1-1a
niphocentra, **6** : 493, pl. 245, figs. 2-2b
orthophracta, **6** : 493, pl. 245, figs. 3-3b
parmata, **6** : 493, pl. 245, figs. 4-4c
pentastra, **6** : 494, pl. 246, figs. 1-1b
percnospila, **6** : 494, pl. 246, figs. 2-2b
petromorpha, **6** : 494, pl. 246, figs. 3-3b
phaeotoxa, **6** : 494, pl. 246, figs. 4-4b
phepsalitis, **6** : 497, pl. 247, fig. 1
platiastis, **6** : 497, pl. 247, figs. 2-2b
prae nivea, **6** : 497, pl. 247, figs. 3-3a

COMPSOLECHIA, *contd.*

- ptochogramma, **6** : 497, pl. 247, figs. 4-4c
 pungens, **6** : 498, pl. 248, figs. 1-1b
 recta, **6** : 498, pl. 248, figs. 2-2b
 refracta, **6** : 498, pl. 248, figs. 3-3b
 religata, **6** : 498, pl. 248, figs. 4-4b
 rhombica, **6** : 501, pl. 249, figs. 1-1b
 salebrosa, **6** : 501, pl. 249, figs. 2-2b
 scholias, **6** : 501, pl. 249, figs. 3-3b
 sciomima, **6** : 501, pl. 249, figs. 4-4b
 secretella, **6** : 502, pl. 250, figs. 1-1b
 sesamodes, **6** : 502, pl. 250, figs. 2-2b
 sporozona, **6** : 502, pl. 250, figs. 3-3b
 stasigastra, **6** : 502, pl. 250, figs. 4-4b
 stillata, **6** : 505, pl. 251, figs. 1-1b
 tetrortha, **6** : 505, pl. 251, figs. 2-2b
 thysanora, **6** : 505, pl. 251, figs. 3-3b
 tornoptila, **6** : 505, pl. 251, fig. 4
 trachynemesis, **6** : 506, pl. 252, figs. 1-1b
 trapezias, **6** : 506, pl. 252, figs. 2-2b
trimolybda, **6** : 502
 volubilis, **6** : 506, pl. 252, figs. 3-3b
 compsomorpha, Gnorimoschema, **7** : 147, pl. 73, figs. 4-4c
 compsonura, Stenoma, **2** : 36, pl. 18, figs. 2-2b
 compsochila, Lecithocera, **5** : 120, pl. 60, figs. 1-1b
 compsoptila, Peronea, **3** : 4, pl. 2, figs. 3-3c
 COMPOSARIS, **1** : 19; **6** : 509
 testacea, **6** : 509, pl. 253, figs. 1-1e
 comptana, Ancyliis, **3** : 295
 comptana, Tortrix, **3** : 291, pl. 144, figs. 2-2a
 concavata, Cacoecia, **3** : 24, pl. 26, fig. 3
 conchitis, Eulia, **3** : 120, pl. 60, figs. 3-3b
 conchopleura, Argyroproce, **3** : 499, pl. 248, fig. 1
 conchylitis, Tinea, **8** : 95, pl. 47, figs. 2-2b
 conciliata, Autosticha, **6** : 329, pl. 163, figs. 2-2b
 conciliata, Eucosma, **3** : 356, pl. 177, figs. 1-1b
 conciliata, Eucosma, **3** : 367
 concinna, Himmacia, **4** : 261, pl. 127, figs. 2-2c
 concinna, Meridarchis, **4** : 53, pl. 25, figs. 4-4b
 concisa, Battaristis, **6** : 346, pl. 172, figs. 1-1b
 concitata, Batrachedra, **4** : 506, pl. 248, figs. 1-1b
 concors, Batrachedra, **4** : 506, pl. 248, figs. 2-2b
 concreta, **1** : 18
 condylota, Stilbosis, **5** : 538, pl. 265, figs. 3-3b
 confirmata, Oxylechia, **7** : 279, pl. 139, figs. 1-1b
 conflictata, Polyhymno, **7** : 319, pl. 159, figs. 3-3b
 confluens, Imma, **6** : 112, pl. 56, figs. 3-3b
 congelata, Antaeotricha, **2** : 36, pl. 18, figs. 3-3b
 conglobata, Ethmia, **5** : 422, pl. 209, figs. 4-4a
 congressella, Stenoma, **2** : 152, pl. 76, figs. 1-1b
 congrua, Stenoma, **2** : 292, pl. 146, figs. 1-1a
 conifera, Gnorimoschema, **7** : 148, pl. 74, figs. 1-1c
 conioleuca, Deroxena, **7** : 8, pl. 4, figs. 2-2b
 coniopa, Stenoma, **2** : 36, pl. 18, figs. 4-4a
 coniopis, Triptologa, **4** : 462, pl. 228, figs. 1-1d
 coniosema, Battaristis, **6** : 346, pl. 172, figs. 2-2b
 coniostrepta, Zelleria, **5** : 408, pl. 203, fig. 2
 conioxantha, Periacma, **4** : 353, pl. 173, figs. 2-2b
 conomochla, Phalonia, **4** : 24, pl. 12, figs. 1-1b
 conophanta, Periacma, **4** : 353, pl. 173, figs. 3-3b
 conosema, Glyphipterix, **6** : 63, pl. 31, figs. 2-2b
 conotoma, Dinochares, **5** : 44, pl. 22, figs. 1-1d
 consecrata, Odites, **2** : 462, pl. 230, figs. 3-3b
 conserva, Himmacia, **4** : 261, pl. 127, figs. 3-3b
 considerata, Anacamptis, **6** : 230, pl. 114, figs. 4-4b
 consobrina, Stenoma, **2** : 152, pl. 76, figs. 2-2c
 consociata, Epithectis, **7** : 67, pl. 33, fig. 1
 consona, Chionodes, **6** : 441, pl. 219, figs. 1-1c
 conspersa, Batrachedra, **4** : 506, pl. 248, figs. 3-3a
 constellata, Aetherastis, **5** : 267, pl. 132, figs. 3-3b
 constellata, Gonionota, **4** : 230, pl. 112, figs. 2-2b
 constituta, Stenoma, **2** : 39, pl. 19, figs. 1-1b
 constricta, Stenoma, **2** : 39, pl. 19, figs. 2-2b
 constructa, Argyroproce, **3** : 304, pl. 151, figs. 2-2a
 constructa, Aterpia, **3** : 499
 consummata, Apethistis, **6** : 265, pl. 131, figs. 2-2b
 contemptrix, Cacoecia, **2** : 39, pl. 19, figs. 2-2b
 contigua, Coelostathma, **3** : 91, pl. 45, figs. 1-1c
 contenta, Imma, **6** : 112, pl. 56, figs. 4-4b
 continua, Odites, **2** : 462, pl. 230, figs. 4-4b
 continuata, Periacma, **4** : 353, pl. 173, figs. 4-4b
 contophora, Stenoma, **2** : 292, pl. 146, figs. 2-2a
 contracta, Lecithocera, **5** : 120, pl. 60, figs. 2-2c
 contraria, Periacma, **4** : 354, pl. 174, figs. 1-1b
 contrita, Pachysaris, **7** : 287, pl. 143, figs. 3-3b
 contumax, Stenoma, **2** : 368, pl. 184, figs. 3-3a

- contumescens, *Phalonia*, **4** : 24, pl. 12, figs. 2-2b
 conturbata, *Brachmia*, **6** : 357, pl. 177, figs. 3-3c
 conturbatella, *Stenoma*, **2** : 171, pl. 85, figs. 4-4b
 conveniens, *Stenoma*, **2** : 292, pl. 146, figs. 3-3c
 convexa, *Mnesistega*, **7** : 239, pl. 119, figs. 1-1d
 conviciata, *Telphusa*, **7** : 432, pl. 216, figs. 2-2c
 convolvuli, *Brachmia*, **6** : 358, figs. 1-1b; 2-2b; 3
 cophodes, *Blastobasis*, **4** : 485, pl. 238, figs. 3-3b
COPHOMANTIS, **1** : 20; **5** : 15; **6** : 510
 aphanozona, **6** : 510, pl. 254, figs. 1-1c
 bythota, **5** : 16, pl. 8, figs. 1-1b
 crypsizyga, **6** : 510, pl. 254, figs. 2-2c
 cubiculata, **6** : 510, pl. 254, figs. 3-3b
 elaphopis, **5** : 15, pl. 7, figs. 1-1d
 eremota, **5** : 16, pl. 8, figs. 2-2b
 lysimopa, **5** : 16, pl. 8, figs. 3-3b
 myadelphe, **5** : 16, pl. 8, figs. 4-4b
 osphrantica, **5** : 19, pl. 9, figs. 1-1b
 pumicata, **5** : 19, pl. 9, figs. 2-2b
 syngonarcha, **5** : 19, pl. 9, fig. 3
 copidotis, *Bactra*, **3** : 308, pl. 153, figs. 1-1a; 2-2a
 coppatias, *Heterozyga*, **4** : 254, pl. 124, figs. 1-1d
 copromima, *Antaeotricha*, **2** : 39, pl. 19, figs. 3-3b
COPROMORPHA, **1** : 16; **2** : 516
 bryanthos, **2** : 516, pl. 256, figs. 2-2b
 cryptochlora, **2** : 519, pl. 257, figs. 1-1b
 efflorescens, **2** : 519, pl. 257, figs. 2-2b
 gypsota, **2** : 516, pl. 256, figs. 1-1d
 mesobactris, **2** : 519, pl. 257, figs. 3-3b
 metallitis, **2** : 519, pl. 257, figs. 4-4b
 myrmecias, **2** : 520, pl. 258, figs. 1-1b
 orthidias, **2** : 520, pl. 258, figs. 2-2b
 pleurophanes, **2** : 520, pl. 258, figs. 3-3b
 pyrrhoscia, **2** : 520, pl. 258, figs. 4-4b
COPROMORPHIDAE, **2** : 509
COPTOTELIA, **4** : 149
 byrsocyma, **4** : 149, pl. 71, figs. 1-1b
 calidaria, **4** : 149, pl. 71, figs. 2-2b
 chaldaica, **4** : 149, pl. 71, fig. 3
 cyathopa, **4** : 150, pl. 72, figs. 1-1b
 fenestella, **4** : 150
 margaritacea, **4** : 150, pl. 72, figs. 2-2b
 nigriplaga, **4** : 150, pl. 72, figs. 3-3b
 prominula, **4** : 150
 thyridopa, **4** : 150
 coracina, *Stomopteryx*, **7** : 399, pl. 199, figs. 2-2b
 coracophila, *Tiquadra*, **8** : 104, 108
 coracopis, *Tinea*, **8** : 95, pl. 47, figs. 3-3c
 corculata, *Comotechna*, **4** : 142, pl. 108, figs. 2-2a
 cordata, *Lecithocera*, **5** : 120, pl. 60, figs. 3-3c
 cordelia, *Acroclita*, **3** : 271, pl. 134, figs. 3-3b
 corinthia, *Acroclita*, **3** : 271, pl. 134, figs. 4-4a
 coriodes, *Antaeotricha*, **2** : 39, pl. 19, figs. 4-4b
 corniculata, *Trichotaphe*, **7** : 504, pl. 252, figs. 1-1b
 cornigera, *Capua*, **3** : 67, pl. 33, figs. 4-4b
 cornigera, *Promalactis*, **4** : 398, pl. 195, figs. 4-4b
 cornuta, *Chrysonoma*, **4** : 138, pl. 66, figs. 1-1e
 coronifera, *Aeolantes*, **2** : 402, pl. 200, figs. 1-1b
 coronigera, *Brenthia*, **6** : 27, pl. 13, figs. 3-3b
 coronis, *Eucleodora*, **4** : 213, pl. 103, figs. 1-1b
 corsota, *Lecithocera*, **5** : 120, pl. 60, figs. 4-4c
 corpuscularis, *Hyponomeuta*, **5** : 324, pl. 161, figs. 1-1c
 corthyntis, *Argyroplote*, **3** : 499, pl. 248, figs. 2-2a
 corticivora, *Deloryctis*, **2** : 421, pl. 209, figs. 1-1e
 corusca, *Cnephasia*, **3** : 120, pl. 60, figs. 4-4b
 corusca, *Hyponomeuta*, **5** : 324, pl. 161, figs. 2-2c
 corvigera, *Antaeotricha*, **2** : 40, pl. 20, figs. 1-1b
 corvula, *Antaeotricha*, **2** : 40, pl. 20, figs. 2-2b
 corymbas, *Compsolechia*, **6** : 481, pl. 239, figs. 2-2b
 corymbitis, *Symmoca*, **7** : 407, pl. 203, figs. 4-4b
 corymbota, *Myrmecozela*, **8** : 64, pl. 32, fig. 1
 corynetis, *Chelaria*, **6** : 410, pl. 204, figs. 2-2b
 corystes, *Himmacia*, **4** : 261, pl. 127, figs. 4-4c
 corythista, *Olbothrepta*, **5** : 191, pl. 95, figs. 1-1c
 corythota, *Homaloxestis*, **5** : 84
 cosmodoxa, *Psittacastis*, **4** : 434, pl. 214, figs. 3-3b
 cosmographa, *Aristotelia*, **6** : 282, pl. 140, figs. 3-3b
 cosmolitha, *Euxanthia*, **4** : 15, pl. 7, figs. 2-2c
 cosmopa, *Homosetia*, **8** : 56, pl. 28, fig. 1
 cosmophragma, *Athrinnacia*, **1** : 21; **4** : 125, pl. 59, figs. 1-1b
 cosmoplaca, *Imma*, **6** : 115, pl. 57, figs. 1-1b

COSMOPTERIGIDAE, 5 : 473

COSMOPTERIX, 5 : 486

- apiculata, 5 : 486, pl. 239, figs. 1-1b
- callichalca, 5 : 486, pl. 239, figs. 2-2a
- citrinopa, 5 : 486, pl. 239, figs. 3-3b
- erasmia, 5 : 486, pl. 239, figs. 4-4a
- hermodora, 5 : 489, pl. 240, figs. 1-1b
- inaugurata, 5 : 489, pl. 240, figs. 2-2a
- interfracta, 5 : 489, pl. 240, figs. 3-3a
- isotoma, 5 : 489, pl. 240, figs. 4-4a
- magophila, 5 : 490, pl. 241, figs. 1-1b
- nyctiphanes, 5 : 490, pl. 241, figs. 2-2a
- pentachorda, 5 : 490, pl. 241, figs. 3-3a
- pyrozela, 5 : 490, pl. 241, figs. 4-4b
- teligera, 5 : 493, pl. 242, figs. 1-1b
- tenax, 5 : 493, pl. 242, figs. 2-2a
- tetragramma, 5 : 493, pl. 242, figs. 3-3a
- thrasyzela, 5 : 494, pl. 243, figs. 1-1b
- venefica, 5 : 494, pl. 243, figs. 2-2a
- violenta, 5 : 494, pl. 243, figs. 3-3a
- cosmoptila, Crocidosema, 3 : 316, pl. 157, figs. 2-2a
- costosa, Agonopterix, 4 : 89, pl. 41, figs. 1-1b
- cothurnata, Anthophila, 6 : 7, pl. 3, figs. 1-1b
- coticola, Chionodes, 6 : 441, pl. 221, figs. 2-2b

COTYLOSCIA, 1 : 19, 20; 6 : 513

- caustonota, 6 : 513, pl. 255, figs. 1-1d
- crambalea, Epimactis, 2 : 434, pl. 216, figs. 1-1b
- crambaleas, Trichotaphe, 7 : 504, pl. 252, figs. 2-2b

CRAMBODOXA, 1 : 19, 20; 6 : 514

- platyaula, 6 : 514, pl. 256, figs. 1-1b

CRANAODES, 8 : 35

- prostylas, 8 : 35, pl. 17, figs. 3-3b
- stereopa, 8 : 35, pl. 17, figs. 2-2d
- cranaodes, Phtheochroa, 4 : 32, pl. 16, figs. 3-3b

CRASIMORPHA, 1 : 19; 6 : 517

- peragrata, 6 : 517, pl. 257, figs. 1-1d
- crassa, Timocratica, 2 : 388, pl. 194, figs. 1-1a
- crassata, Pseudodoxia, 4 : 422, pl. 208, figs. 1-1b
- craterias, Philomusaea, 4 : 381, pl. 187, figs. 1-1d
- crateroptila, Ptilogenes, 2 : 184, pl. 92, figs. 2-2b
- craterosema, Eulia, 3 : 123, pl. 61, figs. 1-1b
- craterospila, Brachmia, 6 : 361, pl. 179, figs. 1-1b

Cratinitis, 1 : 19; 6 : 453, 515

- crauropa, Istrianis, 7 : 216, pl. 108, figs. 1-1c
- crebrata, Lecithocera, 5 : 123, pl. 61, figs. 1-1b
- cremastis, Stenoma, 2 : 40, pl. 20, figs. 3-3c
- cremastropis, Eucosma, 3 : 356, pl. 177, figs. 3-3b
- cremnaspis, Deltoplastis, 5 : 39, pl. 19, figs. 2-2b
- cremnitis, Eucosma, 3 : 356, pl. 177, figs. 4-4a
- cremnocrates, Argyroploce, 3 : 499, pl. 248, fig. 5
- cremnnotoma, Schoenotenes, 3 : 215, pl. 107, fig. 3
- crenopa, Promalactis, 4 : 398, pl. 196, figs. 2-2c

CREPIDOCHARES, 8 : 36

- subtigrina, 8 : 36, pl. 18, figs. 1-1d
- crepitans, Stenoma, 2 : 292, pl. 146, figs. 4-4b
- crepitatrix, Dichomeris, 7 : 19, pl. 9, figs. 3-3b
- creserias, Platypeplus, 3 : 499, pl. 248, figs. 3-3a
- creseritis, Mylothra, 7 : 247, pl. 123, figs. 1-1d
- cretata, Pseudodoxia, 4 : 422, pl. 208, figs. 2-2b
- cretulata, Gelechia, 7 : 115, pl. 54, figs. 4-4c
- cribanota, Homaloxestis, 5 : 88, pl. 44, figs. 3-3b
- cricopa, Brachmia, 6 : 361, pl. 179, figs. 2-2c
- criminata, Syncathedra, 7 : 419, pl. 209, figs. 1-1d
- crimnodes, Borkhausenia, 4 : 129, pl. 61, figs. 1-1b
- crinita, Glyphipterix, 6 : 63, pl. 31, figs. 3-3b
- criodes, Eriprura, 7 : 68, pl. 34, figs. 1-1d
- crithina, Stereodytis, 4 : 449, pl. 221, figs. 1-1d
- critica, Eucelis, 3 : 359, pl. 178, figs. 1-1b
- critica, Eucosma, 3 : 371, 384, 392

CRITOXENA, 1 : 22; 4 : 489

- agraphopis, 4 : 489, pl. 240, figs. 1-1d

CROCANTHES, 1 : 21; 5 : 20

- cleomorpha, 5 : 20, pl. 10, figs. 1-1c
- fallax, 5 : 20, pl. 10, figs. 2-2b
- heliograptia, 5 : 20, pl. 10, figs. 3-3b
- hemipyra, 5 : 24, pl. 10, figs. 4-4b
- ignigera, 5 : 23, pl. 11, fig. 1
- monodesma, 5 : 20, 23
- phaeograptia, 5 : 23, pl. 11, figs. 2-2c
- phoenoteles, 5 : 23, pl. 11, figs. 3-3b
- platycitra, 5 : 23, pl. 11, figs. 4-4c
- thalamectis, 5 : 24, pl. 12, figs. 1-1b
- xanthistia, 5 : 24, pl. 12, figs. 2-2c

CROCIDOSEMA, 3 : 316

- callida, 3 : 316, pl. 157, figs. 1-1a

- cosmoptila, **3** : 316, pl. 157, figs. 2-2a
 impendens, **3** : 316, pl. 157, figs. 3-3a
 plebeiana, **3** : 319, pl. 158, figs. 1-1a; 2-2a
ptiladelpha, **3** : 319
 roraria, **3** : 319, pl. 158, figs. 3-3a
synneurota, **3** : 319
 crocodesma, *Symmoca*, **7** : 408, pl. 204, figs. 1-1a
crocodeta, *Tinea*, **8** : 92, 95
 crocodilopa, *Compsolechia*, **6** : 481, pl. 239, figs. 3-3b
 crocodora, *Dissoptila*, **7** : 44, pl. 22, figs. 2-2a
 CROCOGMA, **1** : 20, **5** : 27
 isocola, **5** : 27, pl. 13, figs. 1-1d
 crocogramma, *Glyphidocera*, **7** : 128, pl. 64, figs. 1-1b
 crocomis, *Phalonia*, **4** : 24, pl. 12, fig. 3
 crocomis, *Tortrix*, **1** : 25
 crocomitra, *Meleonoma*, **5** : 513, pl. 252, figs. 2-2c
 crocomitra, *Pseudodoxia*, **1** : 23
crocopa, *Laspeyresia*, **3** : 432, 460, pl. 229, figs. 2-2a
 crocopila, *Stenoma*, **2** : 215, pl. 107, figs. 1-1b
 crocoptycha, *Peronea*, **2** : 4, pl. 2, figs. 4-4b
 crocorrhoa, *Hybroma*, **8** : 60, pl. 30, figs. 2-2b
 crocosema, *Lecithocera*, **5** : 123, pl. 61, figs. 2-2b
 crocosoma, *Ethmia*, **5** : 425, pl. 210, figs. 1-1c
 crocospila, *Argyroplote*, **3** : 548, pl. 248, figs. 4-4c
 crocosticta, *Stenoma*, **2** : 295, pl. 147, figs. 1-1b
 crocothicta, *Autosticha*, **6** : 329, pl. 163, figs. 3-3b
 crocoxysta, *Pammeces*, **5** : 517, pl. 254, figs. 2-2c
 crocozela, *Imma*, **6** : 115, pl. 57, figs. 2-2b
 crocozona, *Ancylometis*, **5** : 440, pl. 217, figs. 1-1b
 CRONICOMBRA, **6** : 51
 essedaria, **6** : 51, pl. 25, figs. 2-2b
 granulata, **6** : 51, pl. 25, figs. 1-1d
 CROSSOBELA, **1** : 19; **6** : 517
 barysphena, **6** : 517, pl. 257, fig. 2
 crossoleuca, *Argyroplote*, **3** : 500, pl. 249, figs. 1-1b
 crossophaea, *Lecithocera*, **5** : 123, pl. 61, figs. 3-3c
 crossophanta, *Odites*, **2** : 465, pl. 231, figs. 1-1b
 crossotorna, *Commatica*, **6** : 465, pl. 231, figs. 3-3b
 crotalista, *Orthiostola*, **5** : 360, pl. 179, figs. 1-1c
 crotalotis, *Glyphipterix*, **6** : 63, pl. 31, figs. 4-4b
 cruda, *Machimia*, **4** : 317, pl. 155, figs. 1-1b
 CRUSIMETRA, **3** : 320
 verecunda, **3** : 320, pl. 159, figs. 1-1c
 crustaria, *Gnorimoschema*, **7** : 148, pl. 74, figs. 2-2b
 crustata, *Arotrophora*, **3** : 56, pl. 28, figs. 2-2b
 cryeropsis, *Antaeotricha*, **2** : 40, pl. 20, figs. 4-4b
 cryphaea, *Hermogenes*, **2** : 426, pl. 212, figs. 3-3b
 cryphiodes, *Harpagandra*, **7** : 175, pl. 87, figs. 1-1e
 CRYPHIOTECHNA, **8** : 39
 ochracma, **8** : 39, pl. 19, figs. 1-1c
 crypsastra, *Stenoma*, **2** : 295, pl. 147, figs. 2-2b
 crypsetaera, *Stenoma*, **2** : 295, pl. 147, figs. 3-3a
 crypsichlora, *Thiotricha*, **7** : 455, pl. 227, fig. 2
 crypsichola, *Carposina*, **4** : 42, pl. 20, figs. 4-4c
 crypsigenes, *Lecithocera*, **5** : 123, pl. 61, figs. 4-4c
crypsilychna, *Brachmia*, **6** : 358
 crypsinoma, *Brachmia*, **6** : 361, pl. 179, fig. 3
 crypsiphaea, *Stenoma*, **2** : 43, pl. 21, figs. 1-1b
 crypsiphrama, *Orphnolechia*, **2** : 228, pl. 114, figs. 1-1c
 crypsithias, *Stenoma*, **2** : 43, pl. 21, figs. 2-2c
 CRYPSITHYRIS, **8** : 40
 mesodyas, **8** : 40, pl. 20, figs. 1-1d
 crypsitricha, *Metachanda*, **5** : 455, pl. 224, figs. 3-3b
 crypsizyga, *Cophomantis*, **6** : 510, pl. 254, figs. 2-2c
 CRYPTASPASMA, **3** : 323
 brachyptycha, **3** : 323, pl. 160, figs. 1-1a
 helota, **3** : 323, pl. 160, figs. 2-2b; 3-3a
 lasiura, **3** : 323, pl. 160, figs. 4-4a
lugubris, **3** : 323
zophocosma, **3** : 323
 cryptias, *Pseudodoxia*, **4** : 422, pl. 208, figs. 3-3b
 crypticopa, *Anacampsis*, **6** : 233, pl. 115, figs. 1-1b
 cryptochlora, *Copromorpha*, **2** : 519, pl. 257, figs. 1-1b
 CRYPTOLECHIA, **4** : 153
 achlyphanes, **4** : 153, pl. 73, figs. 1-1c
 aeraria, **4** : 153, pl. 73, figs. 2-2b

CRYPTOLECHIA, *contd.*

aganopis, 4 : 153, pl. 73, figs. 3-3b
 anticentra, 4 : 153, pl. 73, figs. 4-4b
 aporopis, 4 : 154, pl. 74, figs. 1-1c
 argometra, 4 : 154, pl. 74, figs. 2-2b
 arvalis, 5 : 506, pl. 249, figs. 2-2a
 chlorozyga, 4 : 154, pl. 74, figs. 3-3b
 chrysocoma, 4 : 154, pl. 74, figs. 4-4b
 citrodelta, 4 : 157, pl. 75, figs. 1-1b
 coelocrossa, 4 : 157, pl. 75, figs. 2-2b
 diligenda, 4 : 157, pl. 75, figs. 3-3c
 diplosticha, 4 : 157, pl. 75, figs. 4-4b
 eoa, 4 : 158, pl. 76, figs. 1-1c
 epidesma, 4 : 158, pl. 76, fig. 2
 eucharistis, 4 : 158, pl. 76, figs. 3-3b
 facunda, 4 : 158, pl. 76, figs. 4-4b
 glischrodes, 4 : 161, pl. 77, figs. 1-1b
 gypsochra, 4 : 161, pl. 77, figs. 2-2c
 hemiarthra, 4 : 161, pl. 77, fig. 3
 holopyrrha, 4 : 161, pl. 77, figs. 4-4b
 hoplostola, 4 : 162, pl. 78, figs. 1-1b
 ichnitis, 4 : 162, pl. 78, figs. 2-2b
 iridias, 4 : 162, pl. 78, figs. 3-3b
 isotyra, 4 : 162, pl. 78, figs. 4-4b
 laica, 4 : 165, pl. 79, figs. 1-1c
 malacobyrsa, 4 : 165, pl. 79, figs. 2-2b
 mataea, 4 : 165, pl. 79, figs. 3-3b
 micracma, 4 : 165, pl. 79, figs. 4-4b
 nyctiphronas, 4 : 165, 5 : 509, pl. 250, figs.
 1-1a
 orphnaea, 4 : 166, pl. 80, figs. 1-1a
 orthotoma, 4 : 166, pl. 80, figs. 2-2b
 orthrarcha, 4 : 166, pl. 80, figs. 3-3c
 pelochares, 4 : 166; 5 : 509, pl. 250, figs.
 2-2a
 pelophaea, 4 : 166, pl. 80, figs. 4-4c
 perversa, 4 : 169, pl. 81, figs. 1-1b
 phaeocausta, 4 : 169, pl. 81, figs. 2-2c
 phoebas, 4 : 169
 picrocentra, 4 : 169, pl. 81, figs. 3-3c
 praevecta, 4 : 169, pl. 81, figs. 4-4a, 4c
 sanctificata, 4 : 170; 5 : 509, pl. 250, figs.
 4-4a
 scariphista, 4 : 170, pl. 82, figs. 1-1c
 siriopea, 4 : 170; 430, pl. 212, figs. 4-4b
 taphrocopa, 4 : 170, pl. 82, figs. 2-2b
 taurina, 4 : 170, pl. 82, figs. 3-3b
 temperata, 4 : 170, pl. 82, figs. 4-4b
 torophanes, 4 : 173, pl. 83, figs. 1-1b
 transfossa, 4 : 173
 transfuga, 4 : 173, pl. 83, figs. 2-2a
 trigama, 4 : 173, pl. 83, figs. 3-3b

tyrochyta, 4 : 174, pl. 84, figs. 1-1b
vallifera, 4 : 158, 174
 veniflua, 4 : 174, pl. 84, figs. 2-2b
 vespertina, 4 : 174, pl. 84, figs. 3-3b
 xeloxantha, 4 : 174, pl. 84, figs. 4-4b
 cryptomorpha, Stasiphron, 5 : 387, pl. 192,
 figs. 1-1d

CRYPTOPHLEBIA, 3 : 324

batrachopa, 3 : 324, pl. 161, figs. 1-1a
 colivora, 3 : 324, pl. 161, figs. 2-2b
 encarpa, 3 : 324, pl. 161, figs. 3-3b
 isomalla, 3 : 324, pl. 161, figs. 4-4a
lasiandra, 3 : 324, 327
 leucotreta, 3 : 327, pl. 162, figs. 1-1b
 ombrodelta, 3 : 327, pl. 162, figs. 2-2a
 rhynchias, 3 : 327, pl. 162, figs. 3-3a

CTENOCOMPA, 8 : 40

tumescens, 8 : 40, pl. 20, figs. 2-2b

CTENOPSEUSTIS, 3 : 91

acrocharis, 3 : 91, pl. 45, fig. 3
 lurida, 3 : 91, pl. 45, figs. 4-4b

cubiculata, Cophomantis, 6 : 510, pl. 254, figs. 3-3b

cucullata, Asmenistis, 5 : 7, pl. 3, figs. 1-1d
 culminata, Plutella, 5 : 371, pl. 184, figs. 2-2b
 cultrata, Glyphipteryx, 6 : 64, pl. 32, fig. 1
 cumulata, Cacoecia, 3 : 180, pl. 90, figs. 1-1d
 cuneata, Imma, 6 : 115, pl. 57, figs. 3-3b
 cuneiformis, Thiotricha, 7 : 455, pl. 227, figs.
 3-3c

cupidinea, Himmacia, 4 : 262, pl. 128, figs. 1-1b

cuprata, Peronea, 2 : 7, pl. 3, figs. 1-1b
 cupreifera, Xenomicta, 4 : 466, pl. 230, figs.

1-1d

curiata, Stenoma, 2 : 152, pl. 76, figs. 3-3c
 curiosa, Oxygrapha, 2 : 7, pl. 3, figs. 2-2b
 curulis, Prays, 5 : 372, pl. 185, fig. 3
 custodita, Himmacia, 4 : 262, pl. 128, figs. 2-2b
 custos, Brachmia, 6 : 362, pl. 180, figs. 1-1b
 cyanarcha, Stenoma, 2 : 295, pl. 147, figs. 4-4a
 cyanaspis, Gonionota, 4 : 230, pl. 112, figs.
 3-3b

cyanastra, Brenthia, 6 : 27, pl. 13, figs. 4-4b
 cyanaula, Brenthia, 6 : 28, pl. 14, figs. 1-1b
 cyanobactra, Comocritis, 5 : 308, pl. 153, figs.

1-1b

cyanocoma, Labdia, 5 : 510, pl. 251, figs. 1-1a
 cyanocorys, Sclerophantis, 7 : 359, pl. 179, figs.

1-1d

cyanogona, Laspeyresia, 3 : 396, pl. 197, figs.
 4-4c

cyanombra, *Urodus*, **5** : 399, pl. 198, figs. 3-3b
 cyanoneura, *Trichotaphe*, **7** : 504, pl. 252, figs.
 3-3b
 cyanopa, *Anaxyrina*, **5** : 4, pl. 2, figs. 1-1c
 cyanophaea, *Argyroproce*, **3** : 500, pl. 249, figs.
 2-2c
 cyanopis, *Eucosma*, **3** : 360, 372, pl. 179, figs.
 1-1b, 2-2b
 cyanoplecta, *Erithyma*, **4** : 209, pl. 101, figs.
 1-1d
 cyanorrhoea, *Commatica*, **6** : 465, pl. 231, figs.
 4-4a
 cyanospora, *Imma*, **6** : 115, pl. 57, figs. 4-4b
 cyanostacta, *Lophoprora*, **3** : 152, pl. 76, figs.
 1-1b
 cyanostoma, *Ancylis*, **3** : 288, 291, pl. 143, figs.
 4-4b
 cyanoxantha, *Spatalistis*, **3** : 224, pl. 112, figs.
 2-2b
 cyanozona, *Tricyanaula*, **7** : 516, pl. 258, figs.
 4-4c
 cyanura, *Argyroproce*, **3** : 500, pl. 249, figs.
 3-3a
 cyathopa, *Coptotelia*, **4** : 150, pl. 72, figs. 1-1b
 cybicopa, *Argyroproce*, **3** : 500, pl. 249, figs.
 4-4a
 cyceonodes, *Gnorimoschema*, **7** : 148, pl. 74,
 figs. 3-3b
 cycladica, *Argyroproce*, **3** : 503, pl. 250, figs.
 1-1a
 cycladopa, *Syrmologa*, **8** : 87, pl. 43, figs. 2-2b
 cyclantha, *Aeolanthos*, **2** : 402, pl. 200, figs.
 2-2d
 cyclas, *Agonopterix*, **4** : 89, pl. 41, figs. 2-2c
 cyclidias, *Articolla*, **3** : 303, pl. 150, figs. 1-1d
 cyclophthalma, *Atelosticha*, **4** : 118, pl. 56,
 figs. 4-4b
 cycloptila, *Stenoma*, **2** : 296, pl. 148, figs. 1-1c
 cyclospila, *Cymotricha*, **6** : 522, pl. 260, figs.
 3-3b
 cyclostoma, *Imma*, **6** : 116, pl. 58, figs. 1-1c
 cynica, *Amphitrias*, **2** : 414, pl. 206, figs. 1-1d
 cynolopha, *Stenoma*, **2** : 43, pl. 21, figs. 3-3a
 cynomorpha, *Antaeotricha*, **2** : 43, pl. 21, figs.
 4-4b
 cydrotia, *Choreutis*, **6** : 44, pl. 22, figs. 1-1b
 cyclicopa, *Heterozyga*, **4** : 257, pl. 125, figs.
 2-2b
 cylindrota, *Holcocera*, **4** : 490, pl. 241, figs.
 2-2c
 cymatodes, *Cymotricha*, **6** : 522, pl. 260, figs.
 4-4b
 cymbalista, *Stenoma*, **2** : 296, pl. 148, figs. 2-2c

cymbalodes, *Imma*, **6** : 116, pl. 58, figs. 2-2b
 cymbalora, *Copromorpha*, **3** : 435, pl. 216, figs.
 1-1a
 cymogramma, *Stenoma*, **2** : 44, pl. 22, figs.
 1-1b
 cymoptila, *Chelaria*, **6** : 410, pl. 204, figs. 3-3b
 cymotoma, *Argyroproce*, **3** : 503, pl. 250, figs.
 2-2a
 CYMOTRICHIA, **1** : 19; **6** : 518
 amauropis, **6** : 521, pl. 259, figs. 1-1b
 antiloza, **6** : 521, pl. 259, figs. 2-2b
 antisticta, **6** : 521, pl. 259, figs. 3-3b
 autometra, **6** : 522, pl. 260, figs. 1-1b
 chlanidota, **6** : 522, pl. 260, figs. 2-2b
 cyclospila, **6** : 522, pl. 260, figs. 3-3b
 cymatodes, **6** : 522, pl. 260, figs. 4-4b
 directa, **6** : 525, pl. 261, figs. 1-1b
 ellipsias, **6** : 525, pl. 261, figs. 2-2b
 exallacta, **6** : 525, pl. 261, figs. 3-3c
 excepta, **6** : 525, pl. 261, fig. 4
 famosa, **6** : 526, pl. 262, figs. 1-1b
 fluctuans, **6** : 526, pl. 262, figs. 2-2b
 illicita, **6** : 526, pl. 262, figs. 3-3b
 loxospila, **6** : 526, pl. 262, figs. 4-4b
 memnonia, **6** : 529, pl. 263, figs. 1-1b
 metatoxa, **6** : 529, pl. 263, figs. 2-2b
 miltophragma, **6** : 518, pl. 258, figs. 1-1d
 mochlopiis, **6** : 529, pl. 263, figs. 3-3b
 molybdoterma, **6** : 529, pl. 263, figs. 4-4b
 oenombra, **6** : 530, pl. 264, figs. 1-1b
 pelitis, **6** : 530, pl. 264, figs. 2-2b
 phaeosarca, **6** : 530, pl. 264, figs. 3-3b
 procyphodes, **6** : 530, pl. 264, figs. 4-4b
 pseudometra, **6** : 533, pl. 265, figs. 1-1b
 ptilocompa, **6** : 533, pl. 265, figs. 2-2b
 serena, **6** : 533, pl. 265, figs. 3-3b
 subdentata, **6** : 533, pl. 265, figs. 4-4b
 tephroxesta, **6** : 534, pl. 266, figs. 1-1b
 tetrascema, **6** : 534, pl. 266, figs. 2-2b
 thalamopa, **6** : 534, pl. 266, figs. 3-3b
 thalpodes, **6** : 534, pl. 266, figs. 4-4b
 themelia, **6** : 537, pl. 267, figs. 1-1b
 thesmiopa, **6** : 537, pl. 267, figs. 2-2a
 turrita, **6** : 537, pl. 267, figs. 3-3b
 cynarivora, *Agonopterix*, **4** : 89, pl. 41, figs.
 3-3b
 cynica, *Amphitrias*, **2** : 414, pl. 206, figs. 1-1d
 CYNICOCRATES, **1** : 20; **5** : 28
 tachytoma, **5** : 28, pl. 14, figs. 1-1b
 CYNICOSTOLA, **1** : 20; **5** : 31
 pogonias, **5** : 31, pl. 15, figs. 1-1d

- cynopis, *Antaeotricha*, **2** : 44, pl. 22, figs. 2-2b
 cynthia, *Aristotelia*, **6** : 282, pl. 140, figs. 4-4b
- CYPHOPHANES, **3** : 328
 dyscheranta, **3** : 328, pl. 163, figs. 1-1c
- CYPHOTHYRIS, **1** : 21; **5** : 497
 ophyrodes, **5** : 497, pl. 244, figs. 1-1d
 cypridia, *Tortyra*, **6** : 211, pl. 105, figs. 2-2d
- CYRICTODES, **1** : 21; **4** : 177
 phormophora, **4** : 177, pl. 85, figs. 1-1d
 cyrtosema, *Adoxophyes*, **3** : 20, pl. 10, figs. 1-1b
 cystiodes, *Agriophara*, **2** : 184, pl. 92, figs. 3-3b
 cytheraea, *Aristotelia*, **6** : 285, pl. 141, figs. 1-1b
- DACTYLETHRA, **7** : 3
 globulata, **7** : 3, pl. 1, figs. 1-1b
 incondita, **7** : 3, pl. 1, figs. 2-2c
 tegulifera, **7** : 3, pl. 1, figs. 3-3b
 daedalopsis, *Hemimene*, **3** : 408, pl. 203, figs. 4-4c
 daedalota, *Laspeyresia*, **3** : 435, pl. 216, fig. 2
- DASMOPHORA, **8** : 43
 xerospila, **8** : 43, pl. 21, figs. 1-1d
dasy-leuca, *Ordrupia*, **2** : 524
dasytricha, *Limnaecia*, **5** : 510, pl. 251, figs. 3-3b
- DECADARCHIS, **8** : 44
melanastra, **8** : 44
 simulans, **8** : 44, pl. 22, figs. 1-1b
 decaplaça, *Anticrates*, **5** : 275, pl. 136, figs. 2-2c
 decens, *Urodus*, **5** : 400, pl. 199, figs. 1-1b
 decidua, *Argyroproce*, **3** : 503, pl. 250, figs. 3-3b
 declinata, *Metachanda*, **5** : 455, pl. 224, figs. 4-4b
 decorata, *Statherotis*, **3** : 592, pl. 295, figs. 1-1c
 dedicata, *Imma*, **6** : 116, pl. 58, figs. 3-3b
 defensa, *Eucosma*, **3** : 360, pl. 179, figs. 3-3c
 definita, *Phalonia*, **4** : 24, pl. 12, figs. 4-4c
 defixa, *Aristotelia*, **6** : 285, pl. 141, figs. 2-2c
 deflexa, *Agriophara*, **2** : 184, pl. 92, figs. 4-4b
 deflorescens, *Hypercallia*, **4** : 293, pl. 143, figs. 3-3b
 deflua, *Ptilogenes*, **2** : 183, pl. 91, figs. 2-2c
 deformata, *Diactenis*, **3** : 95, pl. 47, fig. 3
 deformis, *Paradoxus*, **5** : 363, pl. 179, figs. 2-2c
 defricata, *Eulia*, **3** : 123, pl. 61, figs. 2-2a
 dehiscens, *Ethmia*, **5** : 425, pl. 210, figs. 2-2c
Deimnestra, **1** : 19, **7** : 4
- dejiciens, *Acroclita*, **3** : 272, pl. 135, figs. 1-1b
 delacma, *Thiotricha*, **7** : 455, pl. 227, figs. 4-4b
 delatrix, *Telphusa*, **7** : 432, pl. 216, figs. 3-3b
 deleastra, *Lecithocera*, **5** : 124, pl. 62, figs. 1-1b
delenita, *Stenoma*, **2** : 296, 324, pl. 162, figs. 1-1b
 deligata, *Himmacia*, **4** : 262, pl. 128, figs. 3-3b
 delineana, *Grapholita*, **3** : 435, pl. 216, figs. 3-3a
 delineana, *Laspeyresia*, **3** : 440
 delocosma, *Onebala*, **7** : 264, pl. 132, figs. 2-2a
 delodectis, *Gelechia*, **7** : 111, pl. 55, figs. 1-1c
 delophanta, *Periacma*, **4** : 354, pl. 174, figs. 2-2c
- DELORYCTIS, **2** : 421
 corticivora, **2** : 421, pl. 209, figs. 1-1e
- DELOSAPHES, **1** : 22; **4** : 177
 chlorostaura, **4** : 177, pl. 85, figs. 2-2b
 delotoma, *Tinea*, **8** : 95, pl. 47, figs. 4-4b
 delozona, *Alloclita*, **1** : 23; **5** : 473, pl. 232, figs. 1-1b
 delphinodes, *Stenoma*, **2** : 296, pl. 148, figs. 3-3b
 delphinopa, *Gemorodes*, **2** : 438, pl. 218, figs. 2-2b
 deltaspis, *Thubana*, **5** : 228, pl. 114, figs. 2-2b
- DELTOBATHRA, **1** : 25; **3** : 92
 platamodes, **3** : 92, pl. 46, figs. 1-1c
 deltoacausta, *Stenolechia*, **7** : 387, pl. 193, figs. 2-2a
 deltochlaena, *Phtheochroa*, **4** : 35, pl. 17, fig. 1
 deltochlora, *Alsodryas*, **6** : 229, pl. 113, figs. 2-2b
 deltodoma, *Plutella*, **5** : 371, pl. 184, figs. 3-3b
 deltogramma, *Aeolanthès*, **2** : 402, pl. 200, figs. 3-3b
 deltomis, *Stenoma*, **2** : 296, pl. 148, figs. 4-4b
 deltopa, *Agonopterix*, **4** : 97, pl. 41, figs. 4-4b
 deltopis, *Antaeotricha*, **2** : 44, pl. 22, figs. 3-3b
- DELTOPLASTIS, **1** : 20; **5** : 32
 acrophanes, **5** : 35, pl. 17, figs. 1-1b
 balanitis, **5** : 35, pl. 17, figs. 2-2c
 byssina, **5** : 35, pl. 17, figs. 3-3b
 caduca, **5** : 35, pl. 17, figs. 4-4b
 causicida, **5** : 36, pl. 18, figs. 1-1c
 clerodotis, **5** : 36, pl. 18, figs. 2-2b
 coercita, **5** : 36, pl. 18, figs. 3-3c
 commatopa, **5** : 36, pl. 18, figs. 4-4c
 commodata, **5** : 39, pl. 19, figs. 1-1c
 cremnaspis, **5** : 39, pl. 19, figs. 2-2b
 figurata, **5** : 39, pl. 19, figs. 3-3b

- gypsopeda, **5** : 39, pl. 19, figs. 4-4b
 horistis, **5** : 40, pl. 20, figs. 1-1b
 leptobrocha, **5** : 40, pl. 20, fig. 2
 ocreata, **5** : 32, pl. 16, figs. 1-1e
 propensa, **5** : 40, pl. 20, figs. 3-3b
 scopulosa, **5** : 43, pl. 21, figs. 1-1b
 straminicornis, **5** : 43, pl. 21, figs. 2-2b
 tetradelta, **5** : 43, pl. 21, figs. 3-3b
 deltopila, *Lecithocera*, **5** : 124, pl. 62, figs. 2-2b
 deltozancla, *Dichelopa*, **3** : 99, pl. 49, figs. 4-4b
 deltozona, *Macrobathra*, **4** : 318, pl. 156, figs. 2-2b
 demetrius, *Autosticha*, **6** : 329, pl. 163, figs. 4-4b
 DEMIOPHILA, **1** : 20; **7** : 7
 psaphara, **7** : 7, pl. 3, figs. 1-1d
 democratica, *Glyphidocera*, **7** : 128, pl. 64, figs. 2-2b
demophila, *Gelechia*, **7** : 100, 111
 demotarcha, *Casmara*, **4** : 134, pl. 64, figs. 2-2b
 demotica, *Autosticha*, **6** : 330, pl. 164, figs. 1-1b
 dendronympha, *Brenthia*, **6** : 28, pl. 14, figs. 2-2b
 densata, *Gnorimoschema*, **7** : 148, pl. 74, figs. 4-4b
 dentata, *Cnephasia*, **3** : 123, pl. 61, figs. 3-3b
 denticulata, *Imma*, **6** : 116, pl. 58, figs. 4-4b
 dentifera, *Comotechna*, **4** : 145, pl. 69, figs. 1-1a
 depressa, *Scythris*, **5** : 573, pl. 279, figs. 3-3b
 DEPRESSARIA, **1** : 13; **4** : 178
 alienella, **4** : 178, pl. 86, figs. 1-1c; 2-2b
 amblyopa, **4** : 178, pl. 86, figs. 3-3c
 chlorothorax, **4** : 178, pl. 86, fig. 4
 corystopa, **4** : 178
 dryadoxena, **4** : 89, pl. 41, figs. 1-1b; 181
 grotella, **4** : 181, pl. 87, fig. 1
 niphosyrphas, **4** : 181, pl. 87, figs. 2-2c
 nymphidia, **4** : 178
 petronoma, **4** : 181, pl. 87, figs. 3-3b
 rhodochlora, **4** : 182, pl. 88, figs. 1-1b
 spectrocentra, **4** : 182, pl. 88, figs. 2-2c
 symmochlota, **4** : 181
 taciturna, **4** : 97, pl. 45, figs. 3-3b; 182
 derelicta, *Spiladarcha*, **5** : 383, pl. 190, figs. 1-1e
 deridens, *Antaeotricha*, **2** : 44, pl. 22, figs. 4-4b
 dermatica, *Chelaria*, **6** : 410, pl. 204, fig. 4
 DEROXENA, **1** : 19; **7** : 8
 conioleuca, **7** : 8, pl. 4, figs. 2-2b
 venosulella, **7** : 8, pl. 4, figs. 1-1d
 desecta, *Stenoma*, **2** : 47, pl. 23, figs. 1-1a
 desidiosa, *Stenoma*, **2** : 299, pl. 149, figs. 1-1c
 designata, *Dolitechna*, **4** : 189, pl. 91, figs. 1-1b
 desiliens, *Gelechia*, **7** : 111, pl. 55, figs. 2-2b
Desmaucha, **1** : 20; **7** : 299
 DESMOPHYLAX, **1** : 19; **7** : 11
 barymochla, **7** : 11, pl. 5, figs. 1-1d
 desolata, *Lecithocera*, **5** : 124, pl. 62, figs. 3-3b
despecta, *Praeaces*, **8** : 79, 95
 destillans, *Telphusa*, **7** : 432, pl. 216, figs. 4-4b
 detrita, *Laspeyresia*, **3** : 435, pl. 216, figs. 4-4b
 deuteropa, *Stenoma*, **2** : 299, pl. 149, figs. 2-2b; 4a
 devexa, *Tortrix*, **3** : 235, pl. 117, figs. 3-3b
 devincta, *Amallectis*, **4** : 4, pl. 2, figs. 1-1c
 devoluta, *Stilbosis*, **1** : 24; **5** : 541, pl. 266, figs. 1-1c
 diacma, *Oxygnostis*, **5** : 192, pl. 96, figs. 1-1d
 diacnista, *Myrophila*, **7** : 248, pl. 124, figs. 3-3b
 diaconalis, *Gelechia*, **7** : 111, pl. 55, figs. 3-3b
 diacritica, *Aeolanthos*, **2** : 402, pl. 200, figs. 4-4b
 diacta, *Stenoma*, **2** : 47, pl. 23, figs. 2-2a
 DIACTENIS, **1** : 25; **3** : 95
 bidentifera, **3** : 95, pl. 47, fig. 2
 deformata, **3** : 95, pl. 47, fig. 3
 pteroneura, **3** : 95, pl. 47, figs. 1-1d
 veligera, **3** : 95, pl. 47, figs. 4-4b
 diagrapta, *Hemimene*, **3** : 411, pl. 204, figs. 1-1a
 diametrica, *Stenoma*, **2** : 299, pl. 149, figs. 3-3b
 diametrica, *Tortrix*, **3** : 236, pl. 118, figs. 1-1b
 dianeura, *Autosticha*, **6** : 330, pl. 164, fig. 2
 dianthes, *Eucosma*, **3** : 360, pl. 179, figs. 4-4a
 DIAPHRAGMISTIS, **1** : 24; **5** : 312
 macroglena, **5** : 312, pl. 155, figs. 1-1d
 diphanta, *Stereoptila*, **5** : 464, pl. 229, figs. 2-2b
 diasticta, *Isembola*, **7** : 212, pl. 106, figs. 1-1e
 DIATAGA, **8** : 47
 compsacma, **8** : 47, pl. 23, figs. 1-1b
 diaxantha, *Lysipatha*, **7** : 228, pl. 114, fig. 1
 dicastica, *Pammene*, **3** : 563, pl. 280, figs. 1-1b
 dicausta, *Zomeutis*, **7** : 531, pl. 265, figs. 1-1e
 dicax, *Compsolechia*, **6** : 481, pl. 239, figs. 4-4b
 DICELLITIS, **3** : 96
 nigritula, **3** : 96, pl. 48, figs. 1-1d
 dicentrotia, *Brenthia*, **6** : 28, pl. 14, fig. 3

DICHELOPA, 3 : 99

- argoschista, **3** : 99, pl. 49, figs. 1-1b
 ceramocaustra, **3** : 99, pl. 49, figs. 2-2b
 choleranthes, **3** : 99, pl. 49, figs. 3-3b
 deltozancla, **3** : 99, pl. 49, figs. 4-4b
 dryomorpha, **3** : 100, pl. 50, figs. 1-1a
 exulcerata, **3** : 100, pl. 50, figs. 2-2b
 fulvistrigata, **3** : 100, pl. 50, figs. 3-3b
 harmodes, **3** : 100, pl. 50, figs. 4-4b
 honoranda, **3** : 103, pl. 51, figs. 1-1b
 iochorda, **3** : 103, pl. 51, figs. 2-2b
 pachydymeta, **3** : 103, pl. 51, figs. 3-3b
 peropaca, **3** : 104, pl. 52, figs. 1-1b
 praestrigata, **3** : 104, pl. 52, figs. 2-2b
 sericopis, **3** : 104, pl. 52, figs. 3-3b
 dichlora, Anthophila, **6** : 7, pl. 3, figs. 2; 3-3a

DICHOMERIS, 7 : 12

- acritopa, **7** : 12, pl. 6, fig. 1
 acrolyncha, **7** : 12, pl. 6, figs. 2-2b
 adelocentra, **7** : 12, pl. 6, figs. 3-3c
 aequata, **7** : 12, pl. 6, figs. 4-4b
 allantopa, **7** : 15, pl. 7, figs. 1-1b
 ampliata, **7** : 15, pl. 7, figs. 2-2b
 antisticha, **7** : 15, pl. 7, fig. 3
 asodes, **7** : 15, pl. 7, figs. 4-4b
 baccata, **7** : 19, pl. 7, fig. 5
 brachygrapha, **7** : 16, pl. 8, figs. 1-1c
 brachymetra, **7** : 16, pl. 9, fig. 1
 brachyptila, **7** : 16, pl. 8, figs. 2-2b
 ceponema, **7** : 16, pl. 8, figs. 3-3b
 chalcophaea, **7** : 20, pl. 8, figs. 4-4b
 clarescens, **7** : 19, pl. 9, figs. 2-2b
 crepitatrix, **7** : 19, pl. 9, figs. 3-3b
 dolichaula, **7** : 19, pl. 9, figs. 4-4c
 eridantis, **7** : 20, pl. 10, figs. 1-1b
 eucomopa, **7** : 20, pl. 10, figs. 2-2b
 excoriata, **7** : 20, pl. 10, figs. 3-3b
 famulata, **7** : 23, pl. 11, figs. 1-1b; 2-2b
 ferrata, **7** : 23, pl. 11, figs. 3-3c
 ferruginosa, **7** : 23, pl. 11, figs. 4-4b
 fida, **7** : 24, pl. 12, figs. 1-1b
 heteracma, **7** : 24, pl. 12, figs. 2-2b
 horiodes, **7** : 24, pl. 12, figs. 3-3b
 horoglypta, **7** : 24, pl. 12, figs. 4-4b
 ianthes, **7** : 27, pl. 13, figs. 1-1b
 imbricata, **7** : 27, pl. 13, figs. 2-2b
 indiserta, **7** : 27, pl. 13, fig. 3
 ingloria, **7** : 27, pl. 13, figs. 4-4b
 instans, **7** : 28, pl. 14, figs. 1-1b
 intensa, **7** : 28, pl. 14, figs. 2-2b
 leptosaris, **7** : 28, pl. 14, figs. 3-3b
 litoxya, **7** : 28, pl. 14, figs. 4-4b

- lucrifuga, **7** : 31, pl. 15, figs. 1-1b
 lutivittata, **7** : 31, pl. 15, fig. 2
 melanortha, **7** : 31, pl. 15, fig. 3
 mesoctenis, **7** : 31, pl. 15, figs. 4-4b
 mesoglena, **7** : 31, pl. 15, fig. 5
 metrodes, **7** : 32, pl. 16, figs. 1-1b
 metuens, **7** : 32, pl. 16, figs. 2-2c
 neatodes, **7** : 32, pl. 16, fig. 3
 nephanthes, **7** : 32, pl. 16, fig. 4
 oceanis, **7** : 43, pl. 16, figs. 5-5b
 ochrophanes, **7** : 43
 ochthophora, **7** : 35, pl. 17, figs. 1-1b
 ostracodes, **7** : 35, pl. 17, figs. 2-2b
 parantes, **7** : 35, pl. 17, figs. 3-3b
 petalodes, **7** : 35, pl. 17, figs. 4-4b
 physocoma, **7** : 36, pl. 18, figs. 1-1b
 prensans, **7** : 36, pl. 18, figs. 2-2b
 ptychosema, **7** : 36, pl. 18, figs. 3-3b
 quericola, **7** : 39, pl. 18, fig. 5
 resignata, **7** : 36, pl. 18, figs. 4-4b
 saturata, **7** : 39, pl. 19, figs. 1-1b
 sciodora, **7** : 39, pl. 19, figs. 2-2b
 squalens, **7** : 39, pl. 19, figs. 3-3b
 stratigera, **7** : 39, pl. 19, figs. 4-4b
 summata, **7** : 40, pl. 20, figs. 1-1c
 tactica, **7** : 40, pl. 20, figs. 2-2b
 thermodryas, **7** : 40, pl. 20, figs. 3-3b
 zomias, **7** : 40, pl. 20, figs. 4-4b
 dicraea, Aeolantes, **2** : 405, pl. 201, figs. 1-1c
 dicremma, Hermogenes, **2** : 426, pl. 212, figs. 4-4b
 dictyodes, Oxygrapha, **3** : 7, pl. 3, figs. 3-3b
 dictyogramma, **2** : 4, 11
 dictyophanes, Eulia, **3** : 123, pl. 61, figs. 4-4b
 didyma, Choanograptis, **3** : 83, pl. 41, figs. 1-1b
 didymopa, Anarsia, **6** : 242, pl. 120, figs. 4-4b
 difficilis, Cacoecia, **3** : 39, pl. 19, figs. 3-3b
 diffracta, Antaeotricha, **2** : 47, pl. 23, figs. 3-3b
 difflua, Anticrates, **5** : 275, pl. 136, figs. 3-3b
 digitata, Onebala, **7** : 268
 digesta, Holcocera, **4** : 490, pl. 241, figs. 3-3b
 digna, Eucosma, **3** : 336, pl. 167, figs. 1-1a
 digna, Lecithocera, **5** : 124, pl. 62, figs. 4-4c
 digraptia, Gelechia, **7** : 100, 111
 digressa, Stereoptila, **5** : 467, pl. 230, figs. 1-1b
 dilacerata, Spilonota, **3** : 596, pl. 297, figs. 1-1a
 dilecta, Himmacia, **4** : 262, pl. 128, figs. 4-4c
 diligenda, Cryptolechia, **1** : 9
 diluta, Plutella, **5** : 371, pl. 184, figs. 4-4b
 diligenda, Cryptolechia, **4** : 157, pl. 75, figs. 3-3c
 dilinopa, Stenoma, **2** : 299, pl. 149, figs. 4-4b

- dimolybda, *Promalactis*, **4** : 398, pl. 196, figs. 3-3c
 dimorpha, *Argyroploce*, **3** : 503, pl. 250, figs. 4-4a
 dimota, *Scythris*, **5** : 573, pl. 279, figs. 4-4b
- DINOCHARES**, **1** : 20; **5** : 44
 conotoma, **5** : 44, pl. 22, figs. 1-1d
- DINOGENES**, **3** : 331
 meteoropa, **3** : 331, pl. 164, figs. 1-1c
 dinota, *Tortrix*, **3** : 236, pl. 118, figs. 2-2c
- DINOTROPA**, **1** : 16, 17; **2** : 207; **4** : 185
 ochrocrossa, **4** : 185, pl. 89, figs. 1-1d
 diogma, *Eucosma*, **3** : 363, pl. 180, figs. 1-1a
 dioptra, *Odites*, **2** : 465, pl. 231, figs. 2-2c
 dioptrias, *Imma*, **6** : 119, pl. 59, figs. 1-1b
 dioptrica, *Phylacteritis*, **3** : 179, pl. 89, figs. 1-1c
 diorista, *Ptilogenes*, **2** : 183, pl. 91, figs. 3-3b
 diortha, *Compsolechia*, **6** : 473, pl. 235, figs. 1-1d
 diplarcha, *Antaeotricha*, **2** : 47, pl. 23, figs. 4-4b
 diplobathra, *Thrysostoma*, **7** : 484, pl. 242, figs. 2-2b; 3-3b
 diplodelta, *Anacampsis*, **6** : 233, pl. 115, figs. 2-2b
 diploodoxa, *Inotica*, **7** : 204, pl. 102, figs. 3-3b
 diplogramma, *Anthophila*, **6** : 7, pl. 3, figs. 4-4b
 diplolychna, *Compsolechia*, **6** : 482, pl. 240, figs. 1-1b
 diplophaea, *Antaeotricha*, **2** : 48, pl. 24, figs. 1-1b
- DIPLOSARA**, **5** : 498
 lignivora, **5** : 498, pl. 245, figs. 1-1f
 diplosaris, *Stenoma*, **2** : 48, pl. 24, figs. 2-2a
 diplospila, *Imma*, **6** : 119, pl. 59, figs. 2-2b
 diplosticha, *Cryptolechia*, **4** : 157, pl. 75, figs. 4-4b
 diplotaphra, *Brenthia*, **6** : 28, pl. 14, figs. 4-4b
 diplotoma, *Periacma*, **4** : 354, pl. 174, figs. 3-3b
 dipsalea, *Timyra*, **5** : 239, pl. 119, figs. 1-1b
 dipselia, *Imma*, **6** : 119, pl. 59, figs. 3-3b
 dipsia, *Frisilia*, **5** : 59, pl. 29, figs. 1-1b
 directa, *Cymotricha*, **6** : 525, pl. 261, figs. 1-1b
 directrix, *Thioscelis*, **2** : 380, pl. 190, figs. 1-1c
 disrupta, *Lecithocera*, **5** : 127, pl. 63, figs. 1-1b
 dischema, *Hyperochtha*, **5** : 100, pl. 50, figs. 2-2b
 disclusa, *Telphusa*, **7** : 435, pl. 217, figs. 1-1c
 discrepans, *Stenoma*, **2** : 300, pl. 150, figs. 1-1c
- discriminata, *Aristotelia*, **6** : 285, pl. 141, figs. 3-3b
 discura, *Idiophantis*, **7** : 196, pl. 98, figs. 1-1c
 disemanta, *Hyponomeuta*, **5** : 324, pl. 161, figs. 3-3c
 diserta, *Argyroploce*, **3** : 504, pl. 251, figs. 1-1b
 disjecta, *Antaeotricha*, **2** : 48, pl. 24, figs. 3-3b
 disjecta, *Cryptolechia*, **2** : 48, pl. 24, figs. 3-3b
 dislocata, *Argyresthia*, **5** : 283, pl. 140, figs. 3-3b
 disparata, *Comodica*, **8** : 36, pl. 18, figs. 2-2b
 disrupta, *Dissoptila*, **7** : 44, pl. 22, figs. 3-3a
 dissias, *Laspeyresia*, **3** : 436, pl. 217, figs. 1-1a
 dissimilis, *Stenoma*, **2** : 48, pl. 24, figs. 4-4b
 dissimulatrix, *Orthenchus*, **5** : 356, pl. 177, figs. 2-2b
 dissipata, *Tortrix*, **3** : 236, pl. 118, figs. 3-3b
 dissobola, *Thiotricha*, **7** : 456, pl. 228, figs. 1-1b
 dissona, *Stenoma*, **2** : 51, pl. 25, figs. 1-1b
 dissoplaca, *Acroclita*, **3** : 272, pl. 135, figs. 2-2a
 dissoplaca, *Spilonota*, **3** : 272, pl. 135, figs. 2-2a
- DISSOPTILA**, **1** : 19; **7** : 43
 asphaltitis, **7** : 44, pl. 22, figs. 1-1a
 crocodora, **7** : 44, pl. 22, figs. 2-2a
 disrupta, **7** : 44, pl. 22, figs. 3-3a
 mutabilis, **7** : 43, pl. 21, figs. 1-1c
 prozona, **7** : 44, pl. 22, figs. 4-4a
 disticha, *Agriophara*, **2** : 183, pl. 91, figs. 4-4b
 distorta, *Himmacia*, **4** : 265, pl. 129, figs. 1-1b
 districta, *Tortrix*, **3** : 236, pl. 118, figs. 4-4b
 ditemenitis, *Brachmia*, **6** : 362, pl. 180, figs. 4-4c
- DITULA**, **3** : 107
 encratopis, **3** : 107, pl. 53, figs. 1-1c
 euryplaca, **3** : 107, pl. 53, figs. 2-2b
 portuosa, **3** : 107, pl. 53, figs. 3-3b
 dividua, *Scythris*, **5** : 574, pl. 280, figs. 1-1c
 docilis, *Mesothrysa*, **4** : 334, pl. 164, figs. 2-2b
 doctissima, *Trisophista*, **5** : 396, pl. 197, figs. 1-1e
 doctrinalis, *Argyroploce*, **3** : 504, pl. 251, figs. 2-2b
 dolabrata, *Symmoca*, **7** : 408, pl. 204, figs. 2-2c
 doleropsis, *Stenoma*, **2** : 51, pl. 25, figs. 2-2c
 dolichaula, *Dichomeris*, **7** : 19, pl. 9, figs. 4-4c
 dolichoscia, *Batrachedra*, **4** : 509, pl. 249, figs. 1-1c
- DOLICHOTORNA**, **1** : 20; **5** : 47
 tholias, **5** : 47, pl. 23, figs. 1-1d
 doliodes, *Aristotelia*, **6** : 285, 286

DOLIOTECHNA, **1** : 22; **4** : 186

- bimarginata, **4** : 186, pl. 90, figs. 2-2b
- designata, **4** : 189, pl. 91, figs. 1-1b
- eucentra, **4** : 189, pl. 91, figs. 2-2b
- hyalophaea, **4** : 189, pl. 91, figs. 3-3b
- integra, **4** : 189, pl. 91, figs. 4-4b
- orphanopis, **4** : 186, pl. 90, figs. 1-1d
- spilocrossa, **4** : 190, pl. 92, figs. 1-1b
- triplacodes, **4** : 190, pl. 92, fig. 2
- trissobathra, **4** : 190, pl. 92, figs. 3-3c
- virginea, **4** : 190, pl. 92, figs. 4-4b

dolosa, *Apethistis*, **6** : 265, pl. 131, figs. 3-3b

DORATA, **8** : 47

- atomophora, **8** : 47, pl. 23, figs. 2-2c
- dorcadopa, *Stenoma*, **2** : 300, pl. 150, figs. 2-2b
- dorcas, *Paratorna*, **3** : 171, pl. 85, figs. 1-1d
- dorothea, *Sphaerelictis*, **4** : 446, pl. 220, figs. 1-1d

doxarcha, *Zalithia*, **7** : 528, pl. 264, figs. 1-1b

DOXOGENES, **1** : 20; **5** : 48

- brochias, **5** : 48, pl. 24, figs. 1-1d
- ecliptica, **5** : 48, pl. 24, figs. 2-2b
- phalaritis, **5** : 51, pl. 25, figs. 1-1c
- philodoxa, **5** : 51, pl. 25, figs. 2-2b
- pyrophanes, **5** : 48, pl. 24, figs. 3-3b
- spectralis, **5** : 51, pl. 25, figs. 3-3b
- thoracias, **5** : 51, pl. 25, figs. 4-4b

drachmaea, *Compsolechia*, **6** : 482, pl. 240, figs. 2-2b

DRACHMOBOLA, **3** : 108

- periastra, **3** : 108, pl. 54, figs. 1-1d
- dracuncula, *Gerontha*, **8** : 51, pl. 25, figs. 3-3b
- drapetica, *Tiquadra*, **8** : 104, pl. 52, figs. 2-2b

DROMIAULIS, **5** : 501

- excitata, **5** : 501, pl. 246, figs. 1-1e
- dromica, *Stenoma*, **2** : 51, pl. 25, figs. 3-3b
- droserantha, *Spatalistis*, **3** : 224, pl. 112, figs. 3-3c
- drosocrypta, *Aristotelia*, **6** : 285, pl. 141, fig. 4
- drosocycla, *Bythocrates*, **8** : 32, pl. 16, figs. 1-1e
- drosodoxa, *Choreutis*, **6** : 44, pl. 22, figs. 2-2b
- drosophaea, *Glyphidocera*, **7** : 128, pl. 64, fig. 3
- druidica, *Hilarographa*, **6** : 91, pl. 45, figs. 3-3b
- dryadarcha, *Peronea*, **3** : 7, pl. 3, figs. 4-4b
- dryadoxena*, *Depressaria*, **4** : 89, 181
- dryaula, *Stenoma*, **2** : 300, pl. 150, figs. 3-3c
- dryobathra, *Chionodes*, **6** : 441, pl. 219, figs. 2-2c
- dryocarpa, *Eucosma*, **3** : 363, pl. 180, figs. 2-2a
- dryochra, *Eucosma*, **3** : 363, pl. 80, fig. 3

dryocoma, *Argyroproce*, **3** : 407, pl. 202, figs. 3-3a

dryoconis, *Stenoma*, **2** : 300, pl. 150, figs. 4-4c

dryocosma, *Stenoma*, **2** : 303, pl. 151, figs. 1-1c

dryocrossa, *Compsolechia*, **6** : 482, pl. 240, figs. 3-3b

dryodesma, *Gonionota*, **4** : 230, pl. 112, figs. 4-4a

dryolypta, *Cnephasia*, **3** : 124, pl. 62, figs. 1-1b

dryomorpha, *Dichelopa*, **3** : 100, pl. 50, figs. 1-1a

dryopelta, *Lobesia*, **3** : 467, pl. 232, figs. 3-3b

dryophthalma, *Pelochares*, **4** : 345, pl. 169, figs. 1-1e

dryosphaera, *Ptilogenes*, **2** : 187, pl. 93, figs. 1-1c

dryosyrta, *Gnorimoschema*, **7** : 151, pl. 75, figs. 1-1b

dryotechna, *Stenoma*, **2** : 303, pl. 151, figs. 2-2c

dryotyphla, *Brachmia*, **6** : 365, pl. 181, figs. 1-1b

dryoxesta, *Pandemis*, **3** : 164, pl. 82, figs. 1-1b

dryozona, *Recurvaria*, **7** : 340, pl. 170, figs. 1-1a

ducalis, *Prays*, **5** : 372, pl. 185, figs. 4-4b

ductifera, *Acrolophus*, **8** : 7, pl. 3, figs. 2-2b

dulcicula, *Psaltica*, **4** : 413, pl. 203, figs. 1-1b

duplicata, *Ethmia*, **5** : 425

DURRANTIA, **2** : 422

- flaccescens, **2** : 422, pl. 210, figs. 1-1b
- montivola, **2** : 422, pl. 210, figs. 2-2b
- dynastis, *Antaeotricha*, **2** : 51, pl. 25, figs. 4-4b
- dyscheranta, *Cyphophanes*, **3** : 328, pl. 163, figs. 1-1c

DYSOPTUS, **8** : 47

- tantalota, **8** : 47, pl. 23, figs. 3-3a
- ealotoechna, *Argyroproce*, **3** : 571, pl. 251, figs. 3-3b
- eaolotechna, *Phaecadophora*, **3** : 504
- ebenina, *Argyroproce*, **3** : 504, pl. 251, figs. 4-4a
- ebenocista, *Ptilogenes*, **2** : 152, pl. 76, figs. 4-4b

EBODA, **3** : 111

- amblopis, **3** : 111, pl. 55, figs. 1-1c
- celligera, **3** : 111, pl. 55, figs. 2-2b; 3-3c
- facilis, **3** : 111, pl. 55, figs. 4-4b
- glaucoptosopis*, **3** : 111
- haruspex, **3** : 312, pl. 56, figs. 1-1b
- obstinata, **3** : 312, pl. 56, figs. 2-2b

ebria, *Stenoma*, **2** : 303, pl. 151, figs. 3-3c
 eburata, *Chionodes*, **6** : 441, pl. 219, figs. 3-3b
 eccentrica, *Ceromitia*, **8** : 117, pl. 57, figs. 1-1a
 echinura, *Acrolophus*, **8** : 7, pl. 3, figs. 3-3b
 ecliptica, *Doxogenes*, **5** : 48, pl. 24 figs. 2-2b
 eclipticodes, *Acroclita*, **3** : 343, pl. 170, figs.
 1-1c
effera, *Lecithocera*, **6** : 358
efflorescens, *Copromorpha*, **2** : 519, pl. 257,
 figs. 2-2b
effrenata, *Philoptila*, **5** : 207, pl. 103, figs. 1-1c
effuxa, *Lychnocrates*, **2** : 388, pl. 194, figs. 2-2b
ejicens, *Scythris*, **5** : 574, pl. 280, fig. 2
ELACHISTA, **8** : 125
patriodoxa, **8** : 125, pl. 59, figs. 2-2c
ELACHISTIDAE, **8** : 125
elaeanthes, *Argyroplote*, **3** : 507, pl. 252, figs.
 1-1a
elaearcha, *Argyrotoxa*, **3** : 8, pl. 4, figs. 1-1b
ELAENONOMA, **1** : 22; **4** : 193
autogramma, **4** : 193, pl. 93, figs. 2-2b
nephelissa, **4** : 193, pl. 93, figs. 3-3b
piodes, **4** : 193, pl. 93, figs. 1-1d
elaephones, *Brachmia*, **6** : 362, pl. 180, figs.
 2-2c
elaepois, *Encrasima*, **7** : 56, pl. 28, figs. 2-2b
elaurga, *Stenoma*, **2** : 303, pl. 151, figs. 4-4a
elaphodes, *Himmacia*, **4** : 265, pl. 129, fig. 2
elaphopis, *Cophomantis*, **5** : 15, pl. 7, figs. 1-1d
ELAPHRERGA, **1** : 22; **4** : 194
eucentrota, **4** : 194, pl. 94, figs. 2-2a
rhythmica, **4** : 194, pl. 94, figs. 1-1d
elaphrodes, *Acrolepia*, **5** : 259, pl. 128, figs.
 4-4b
ELASIPRORA, **1** : 19; **7** : 47
rostrifera, **7** : 47, pl. 23, figs. 1-1d
ELECTRACMA, **1** : 26; **4** : 76
hemichroa, **4** : 76, pl. 36, figs. 1-1d
electrias, *Argyroplote*, **3** : 507, pl. 252, figs.
 2-2a
electrina, *Megalodoris*, **3** : 263, pl. 131, figs.
 4-4c
ELECTROGRAPHA, **6** : 52
thiolychna, **6** : 52, pl. 26, figs. 1-1d
electropa, *Cerostoma*, **5** : 303, pl. 150, figs.
 1-1b
elegans, *Loxotoma*, **2** : 223, pl. 111, figs. 1-1c
elementaris, *Hyponomeuta*, **5** : 327, pl. 162,
 figs. 1-1b

elephantias, *Epichostis*, **2** : 425, pl. 211, figs.
 1-1d
elephantodes, *Paratorna*, **3** : 171, pl. 85, figs.
 2-2b
elevata, *Laspeyresia*, **3** : 436, pl. 217, figs. 2-2b
elimata, *Sparganothis*, **3** : 219, pl. 109, figs.
 2-2c
elissa, *Philomusaea*, **4** : 382, pl. 188, figs. 2-2b
ELLABELLA, **5** : 418
melanoclista, **5** : 418, pl. 207, figs. 1-1e
ellipsias, *Cymotricha*, **6** : 525, pl. 261, figs. 2-2b
elliptica, *Triclonella*, **1** : 22; **5** : 545, pl. 268,
 figs. 3-3b
ellipticopa, *Pammene*, **3** : 563, pl. 280, figs.
 2-2a
eludens, *Lecithocera*, **5** : 127, pl. 63, figs. 2-2b
emblematica, *Epimimastis*, **7** : 63, pl. 31, figs.
 1-1b
embolarcha, *Thiotricha*, **7** : 456, pl. 228, figs.
 2-2c
embrithopa, *Phalonia*, **4** : 27, pl. 13, figs. 1-1a
embythia, *Stenoma*, **2** : 304, pl. 152, figs. 1-1b
emicans, *Locharcha*, **7** : 224, pl. 112, figs. 1-1c
emigrans, *Lecithocera*, **6** : 358
eminens, *Stenoma*, **2** : 304, pl. 152, figs. 2-2b
eminula, *Stenoma*, **2** : 304, 363, pl. 181, figs.
 4-4a
emissurella, *Battaristis*, **6** : 346, pl. 172, figs.
 3-3b
emollita, *Antaeotricha*, **2** : 52, pl. 26, figs. 1-1a
EMPEDAULA, **1** : 19, 20; **7** : 48
insipiens, **7** : 48, pl. 24, figs. 1-1e
phanerozona, **7** : 51, pl. 25, figs. 1-1b
rhodocosma, **7** : 51, pl. 25, figs. 2-2c
emphanes, *Stenoma*, **2** : 304, pl. 152, figs. 3-3b
emphatica, *Stenoma*, **2** : 304, pl. 152, figs. 4-4a
emplasta, *Commatica*, **6** : 466, pl. 232, figs.
 1-1a
empolaea, *Locheutis*, **4** : 309, pl. 151, figs. 2-2b
emptycta, *Pandemis*, **3** : 164, pl. 82, figs. 2-2b
empyrea, *Himmacia*, **4** : 265, pl. 129, figs. 3-3c
encalypta, *Pseudodoxia*, **4** : 422, pl. 208, figs.
 4-4c
encamina, *Himmacia*, **4** : 265, pl. 129, figs.
 4-4b
encarpa, *Argyroplote*, **3** : 324, pl. 161, figs.
 3-3b
encarsia, *Odites*, **2** : 465, pl. 231, figs. 3-3b
encausta, *Tortrix*, **3** : 59, pl. 19, figs. 4-4b
encaustica, *Eucosma*, **3** : 336, pl. 167, figs. 2-2b
enentra, *Agonopterix*, **4** : 90, pl. 42, figs. 1-1b

- enclitica, *Glyphipteryx*, **6** : 64, pl. 32, figs. 2-2b
 enclitica, *Phalonia*, **4** : 27, pl. 13, figs. 2-2b
- ENCOLAPTA, **1** : 19; **7** : 52
 metorcha, **7** : 52, pl. 26, figs. 1-1d
- ENCOLPOTIS, **7** : 55
 heliopepta, **7** : 55, pl. 27, figs. 2-2b
 xanthoria, **7** : 55, pl. 27, figs. 1-1d
- encomias, *Symphorostola*, **6** : 203, pl. 101, figs. 1-1c
- ENCRASIMA, **1** : 20; **7** : 56
 elaeopis, **7** : 56, pl. 28, figs. 2-2b
 reversa, **7** : 56, pl. 28, figs. 1-1d
 xanthoclista, **7** : 56, pl. 28, figs. 3-3b
- encratopis, *Batodes*, **3** : 107, pl. 53, figs. 1-1c
- ENCRATORA, **6** : 55
 plumbigera, **6** : 55, pl. 27, figs. 1-1d
- encyriphas, *Agriophara*, **2** : 453, pl. 225, figs. 1-1d
- encyclia, *Antaeotricha*, **2** : 52, pl. 26, figs. 2-2b
- endocarpa, *Prays*, **5** : 375, pl. 186, figs. 1-1c
- endochra, *Anadasmus*, **2** : 4, pl. 2, figs. 3-3a
- endocoma, *Homaloxestis*, **5** : 84, pl. 42, figs. 1-1e; pl. 44, figs. 2-2b
- endocypha, *Capua*, **3** : 68, pl. 34, figs. 1-1b
- endoneurias, *Imma*, **6** : 119, pl. 59, figs. 4-4b
- endopyrrha, *Tortrix*, **3** : 239, pl. 119, figs. 1-1c
- ENDOTHENIA, **3** : 332
 banausopis, **3** : 332, pl. 165, figs. 1-1a
- endrosias, *Laspeyresia*, **3** : 436, pl. 217, figs. 3-3a
- enervata, *Autosticha*, **6** : 330, pl. 164, figs. 3-3b
- englytopa, *Argyroplote*, **3** : 507, pl. 252, figs. 3-3c
- engraptia, *Brachmia*, **6** : 362, pl. 180, figs. 3-3b
- enitescens, *Peronea*, **3** : 8, pl. 4, figs. 2-2b
- enneora, *Comocritis*, **5** : 308, pl. 153, figs. 2-2b
- enodata, *Antaeotricha*, **2** : 52, pl. 26, figs. 3-3b
- enoptrias, *Zalithia*, **7** : 528, pl. 264, figs. 2-2c, 3-3b
- enormis, *Batrachedra*, **4** : 509
- entaphrota, *Himmacia*, **4** : 266, pl. 130, figs. 1-1b
- entephras, *Anadasmus*, **2** : 4, pl. 2, figs. 4-4b
- entherastis, *Barymochtha*, **8** : 28, pl. 14, figs. 1-1d
- entherma, *Tortrix*, **3** : 239, pl. 119, fig. 2
- ENTHETICA, **1** : 20; **5** : 52
 picryntis, **5** : 52, pl. 26, figs. 1-1d
- tribrachia, **5** : 52, pl. 26, figs. 2-2b
- entryphopa, *Coleostoma*, **6** : 458, pl. 228, figs. 1-1e
- eoia, *Cryptolechia*, **4** : 158, pl. 76, figs. 1-1c
- EOMICHLA, **1** : 22; **4** : 197
 notandella, **4** : 197, pl. 95, figs. 1-1d
- nummulata, **4** : 198, pl. 96, figs. 1-1b
- thysiaracha, **4** : 198, pl. 96, figs. 2-2b
- xystidota, **4** : 198, pl. 96, figs. 3-3a
- EONYMPHA, **1** : 22; **4** : 201
 erythrozona, **4** : 201, pl. 97, figs. 1-1d
- retrolapsa, **4** : 201, pl. 97, figs. 2-2c
- eophthalma, *Aeolarcha*, **4** : 85, pl. 39, figs. 1-1d
- eoithina, *Machimia*, **4** : 317, pl. 155, figs. 2-2b
- epastra, *Glyphipteryx*, **6** : 64, pl. 32, figs. 3-3b
- epenthetica, *Symmoca*, **7** : 408, pl. 204, figs. 3-3b
- EPERMINIA, **4** : 513
 metrothetis, **4** : 513, pl. 250, figs. 2-2b
- syncrata, **4** : 513, pl. 250, figs. 3-3b
- EPERMENIIDAE, **4** : 513
- EPHARMONIA, **1** : 20; **5** : 55
 ardua, **5** : 55, pl. 27, figs. 1-1d
- pselaphistis, **5** : 55, pl. 27, figs. 2-2b
- EPHEDROXENA, **8** : 48
 incisoria, **8** : 48, pl. 24, figs. 1-1c
- ephestris, *Technographa*, **5** : 224, pl. 112, figs. 1-1d
- ephippias, *Anarsia*, **6** : 245, pl. 121, figs. 1-1b
- ephippiastis, *Chelaria*, **6** : 437, pl. 240, figs. 5-5c
- ephoria, *Aristotelia*, **6** : 285, pl. 141, figs. 5-5a
- ephoropa, *Eucosma*, **3** : 404, pl. 201, figs. 2-2a
- ephoropa, *Gypsonoma*, **3** : 363
- EPHYSTERIS, **1** : 19; **7** : 59
 chersaea, **7** : 59, pl. 29, figs. 1-1d
- EPIBLEMA, **3** : 332
 leucopetra, **3** : 332, pl. 165, figs. 2-2a
- porpota, **3** : 332, pl. 165, figs. 4-4a
- riciniata, **3** : 332, pl. 165, figs. 3-3a
- epicapna, *Thyrocopa*, **7** : 480, pl. 240, figs. 1-1d
- epicentra, *Schemataspis*, **7** : 355, pl. 177, figs. 2-2b
- epichersa, *Agonopterix*, **4** : 90, pl. 42, figs. 2-2c
- epichlaena, *Imma*, **6** : 120, pl. 60, figs. 1-1b
- epichorda, *Trichembola*, **7** : 496, pl. 248, figs. 1-1b
- EPICHORISTA, **3** : 112
 ingenua, **3** : 112, pl. 56, figs. 3-3c

- iocoma, **3** : 115, pl. 57, figs. 1-1b
 perversa, **3** : 115, pl. 57, figs. 2-2c
 phaecomia, **3** : 115, pl. 57, figs. 3-3b
 sicca, **3** : 115, pl. 57, figs. 4-4c
- EPICHOSTIS, **1** : 17; **2** : 425
 antigama, **2** : 426, pl. 212, figs. 1-1b
 barathrias, **2** : 426, pl. 212, figs. 2-2b
 cryphaea, **2** : 426, pl. 212, figs. 3-3b
 dicremna, **2** : 426, pl. 212, figs. 4-4b
 elephantias, **2** : 425, pl. 211, figs. 1-1d
 leptorthra, **2** : 429, pl. 213, figs. 1-1b
 leucorma, **2** : 429, pl. 213, figs. 2-2b; 3c
 melanocona, **2** : 429, pl. 213, figs. 3-3b
 metrodelta, **2** : 429, pl. 213, figs. 4-4b
 microdelta, **2** : 430, pl. 214, figs. 1-1b
 stelota, **2** : 430, pl. 214, figs. 2-2b
 tympanias, **2** : 430, pl. 214, figs. 3-3c
 epichthonia, Homochelas, **7** : 187, pl. 93, figs. 1-1d
- EPICHTHONODES, **1** : 24; **5** : 315
 caustopola, **5** : 315, pl. 156, figs. 1-1d
 epiclintes, Capua, **3** : 68, pl. 34, figs. 2-2b
 epiclista, Thiotricha, **7** : 456, pl. 228, figs. 3-3b
 epicnesta, Stenoma, **2** : 307, pl. 153, figs. 1-1a
- EPICOENIA, **1** : 19; **7** : 60
 chernetis, **7** : 60, pl. 30, figs. 1-1d
 epicomia, Imma, **6** : 120, pl. 60, figs. 2-2b
 epicompsa, Casmara, **4** : 134, pl. 64, figs. 3-3b
 epicremna, Eulia, **3** : 124, pl. 62, figs. 2-2a
 epicyrta, Cacoecia, **3** : 43, pl. 21, figs. 1-1b; 2; 3-3b
 epidesma, Cryptolechia, **4** : 158, pl. 76, fig. 2
 epidola, Hermenias, **3** : 423, pl. 210, figs. 1-1d
 epignampta, Antaeotricha, **2** : 52, pl. 26, figs. 4-4b
 epigompha, Lecithocera, **5** : 127, pl. 63, figs. 3-3b
epigyrsa, Gelechia, **7** : 95
- EPIMACTIS, **1** : 17, 18; **2** : 433
 crambalea, **2** : 434, pl. 216, figs. 1-1b
 infulata, **2** : 434, pl. 216, figs. 2-2a
 melithorax, **2** : 434, pl. 216, figs. 3-3b
 monodoxa, **2** : 433, pl. 215, figs. 1-1e
 spasmodes, **2** : 437, pl. 217, fig. 1
 strombodes, **2** : 437, pl. 217, figs. 2-2b
 talantias, **2** : 437, pl. 217, figs. 3-3b
 turbida, **2** : 437, pl. 217, figs. 4-4c
- EPIMECYNTIS, **1** : 22; **4** : 202
 chlorogenes, **4** : 202, pl. 98, figs. 2-2b
 eschatopa, **4** : 202, pl. 98, figs. 1-1d
- EPIMIMASTIS, **7** : 63
 emblematica, **7** : 63, pl. 31, figs. 1-1b
 escharitis, **7** : 63, pl. 31, figs. 2-2b
 glaucodes, **7** : 63, pl. 31, figs. 3-3b
- EPIMORYCTIS, **1** : 22; **4** : 205
 percnorma, **4** : 205, pl. 99, figs. 1-1d
- EPINOTIA, **3** : 335
 ancyrota, **3** : 335, pl. 166, figs. 1-1a
 epinyctia, Arctoscelis, **4** : 113, pl. 53, figs. 1-1d
 epipacta, Stenoma, **2** : 307, pl. 153, figs. 2-2b
 epiphanta, Promolopica, **7** : 324, pl. 162, figs. 1-1d
- EPIPHRACTIS, **1** : 22, 23; **4** : 206
 phoenicis, **4** : 206, pl. 100, figs. 1-1e
 superciliaris, **4** : 206, pl. 100, figs. 2-2c
- episacta, Meridarchis, **4** : 54, pl. 26, figs. 1-1b
 episimbla, Aphanoxena, **2** : 55, pl. 27, figs. 1-1c
- EPISIMUS, **3** : 335
 atricapilla, **3** : 335, pl. 166, figs. 2-2c
 caveata, **3** : 335, pl. 166, figs. 3-3a
 digna, **3** : 336, pl. 167, figs. 1-1a
 encaustica, **3** : 336, pl. 167, figs. 2-2b
 lupata, **3** : 336, pl. 167, figs. 3-3a
 melanaspis, **3** : 336, pl. 167, figs. 4-4a
 mollita, **3** : 336, 375
 operta, **3** : 339, 379
 ortygia, **3** : 339, pl. 168, figs. 1-1a
 prudens, **3** : 339, pl. 168, figs. 2-2a
 religiosa, **3** : 339, pl. 168, figs. 3-3a
 vermiculata, **3** : 339, pl. 168, figs. 4-4a
- episotras, Brenthia, **6** : 31, pl. 15, figs. 1-1b
 epistacta, Promalactis, **4** : 409, pl. 196, figs. 4-4b
 episticta, Apethistis, **6** : 266, pl. 132, figs. 1-1c
 epistolica, Gelechia, **7** : 111, pl. 55, figs. 4-4b
- EPITHECTIS, **7** : 63
 altivola, **7** : 63, pl. 32, fig. 1
 balsamopa, **7** : 64, pl. 32, figs. 2-2b
 barydelta, **7** : 64, pl. 32, figs. 3-3b
 citranthes, **7** : 64, pl. 32, figs. 4-4b
 consociata, **7** : 67, pl. 33, fig. 1
 notospila, **7** : 67, pl. 33, fig. 2
 osteosema, **7** : 67, pl. 33, figs. 3-3b
 sphecophila, **7** : 67, pl. 31, figs. 4-4b
 studiosa, **7** : 67, pl. 33, figs. 4-4c
 xylochroa, **7** : 68, pl. 33, figs. 5-5a
- epitricha, Gnorimoschema, **7** : 151, pl. 75, figs. 2-2b; 3-3b
 epomia, Lecithocera, **5** : 127, pl. 63, figs. 4-4b
 epophrysta, Stenoma, **2** : 188, pl. 94, figs. 1-1c

- eporphna, *Periacma*, **4** : 354, pl. 174, figs. 4-4b
 epotias, *Anarsia*, **6** : 245, pl. 121, figs. 2-2c
 equestris, *Macrobatra*, **4** : 318, pl. 156, figs. 3-3c
 erasa, *Bactra*, **3** : 308, pl. 153, figs. 3-3b
 erasicosma, *Atelosticha*, **4** : 121, pl. 57, figs. 1-1b
 erasmia, *Cosmopterix*, **5** : 486, pl. 239, figs. 4-4a
 erebitis, *Prays*, **5** : 375, pl. 186, figs. 2-2b
 erebodelta, *Compsolechia*, **6** : 482, pl. 240, figs. 4-4c
 erebomicta, *Aeolanthos*, **2** : 405, pl. 201, figs. 2-2b
 erecta, *Lecithocera*, **5** : 128, pl. 64, figs. 1-1b
 eremaula, *Gnorimoschema*, **7** : 151, pl. 75, figs. 4-4b
 eremitis, *Meridarchis*, **1** : 27
 eremitis, *Tribonica*, **4** : 66, pl. 32, figs. 1-1d
 eremna, *Commatica*, **6** : 462, pl. 230, figs. 1-1e
 eremopa, *Ptochoryctis*, **2** : 490, pl. 244, figs. 1-1d
 eremota, *Cophomantis*, **5** : 16, pl. 8, figs. 2-2b
 erethistis, *Calliprora*, **6** : 389, pl. 193, figs. 1-1b
 ergasia, *Imma*, **6** : 120, pl. 60, figs. 3-3b
 ergasima, *Gnorimoschema*, **7** : 152, pl. 76, figs. 1-1c
 ergastularis, *Cnepharia*, **3** : 87, pl. 43, figs. 3-3b
 ergatica, *Adoxophyes*, **3** : 20, pl. 10, fig. 2
 eriacma, *Stenoma*, **2** : 155, pl. 77, figs. 1-1b
 ericta, *Chelaria*, **6** : 413, pl. 205, figs. 1-1b
 ericydes, *Heliangara*, **7** : 176, pl. 88, figs. 2-2b
- ERIDACHTHA**, **1** : 20; **5** : 56
 prolocha, **5** : 56, pl. 28, figs. 1-1e
 eridantis, *Dichomeris*, **7** : 20, pl. 10, figs. 1-1b
 eridarcha, *Eucosma*, **3** : 363, pl. 180, figs. 3-3b
 eriglypta, *Hilarographa*, **6** : 92, pl. 46, figs. 1-1b
- ERINAEA**, **3** : 340
 chlorantha, **3** : 340, pl. 169, figs. 1-1e
 eclipticodes, **3** : 343, pl. 170, figs. 1-1c
 microrrhyncha, **3** : 343, pl. 170, figs. 2-2c
 eriochiras, *Hierodryas*, **5** : 319, pl. 158, figs. 1-1e
 eriochrysa, *Tinea*, **8** : 96, pl. 48, figs. 1-1c
 eriocnista, *Agriotorna*, **4** : 101, pl. 47, figs. 1-1c
 eriocrossa, *Clepsimacha*, **6** : 453, pl. 225, figs. 1-1d; 2-2c
 eriomis, *Eucosma*, **3** : 419, pl. 180, figs. 4-4a
 eriopa, *Odites*, **2** : 465, pl. 231, figs. 4-4b
 eriopis, *Brenthia*, **6** : 31, pl. 15, figs. 2-2a
- erioptila, *Peronea*, **3** : 8, pl. 4, figs. 3-3b
- ERIOPIYRRHA**, **1** : 24; **5** : 316
 colabristis, **5** : 316, pl. 157, figs. 1-1e
 eriospila, *Imma*, **6** : 120, pl. 60, figs. 4-4b
 eripias, *Anacathartis*, **4** : 105, pl. 49, figs. 1-1d
- ERIPNEURA**, **1** : 19
- ERIPNURA**, **7** : 68
 criodes, **7** : 68, pl. 34, figs. 1-1d
 erista, *Protobathra*, **7** : 331, pl. 165, figs. 1-1d
- ERISTHENODES**, **1** : 19; **7** : 71
 tetrapetra, **7** : 71, pl. 35, figs. 1-1e
- ERITHYMA**, **1** : 22; **4** : 209
 cyanoptecta, **4** : 209, pl. 101, figs. 1-1d
polychroma, **4** : 209
 trabeella, **4** : 209, pl. 101, figs. 2-2b
 erixantha, *Trichotaphe*, **7** : 504, pl. 252, fig. 4
 ermineella, *Ethmia*, **5** : 425, pl. 210, figs. 3-3a
 erotarcha, *Stenoma*, **2** : 167, pl. 83, figs. 4-4c
 erotias, *Himmacia*, **4** : 266, pl. 130, figs. 2-2b
 erotias, *Platypeplus*, **3** : 507, pl. 252, figs. 4-4b
 erotica, *Stenoma*, **2** : 55, pl. 27, figs. 2-2a
- EROTIS**, **1** : 22; **4** : 210
 phosphora, **4** : 210, pl. 102, figs. 1-1d
 erotopis, *Gonionota*, **4** : 233, pl. 113, figs. 1-1b
 erratica, *Nosphistica*, **5** : 187, pl. 93, figs. 1-1d
 ersodes, *Aethes*, **4** : 3, pl. 1, figs. 1-1b
 erycina, *Aristotelia*, **6** : 286, pl. 142, figs. 1-1b
 erythistis, *Calliprora*, **6** : 389, pl. 193, figs. 1-1b
 erythrantis, *Aeolanthos*, **2** : 405, pl. 201, figs. 3-3b
- ERYTHRIASTIS**, **1** : 19; **7** : 72
 rhodocrossa, **7** : 72, pl. 36, figs. 2-2a
 rubentula, **7** : 72, pl. 36, figs. 1-1d
 erythrites, *Argyrotoxa*, **3** : 8, pl. 4, figs. 4-4c
 erythrocyra, *Argyrotoxa*, **3** : 55, pl. 27, figs. 1-1b
 erythrodema, *Lactura*, **5** : 340, pl. 166, figs. 4-4c
 erythrogramma, *Hierangela*, **7** : 179, pl. 89, figs. 1-1d
 erythroleuca, *Gonionota*, **4** : 233, pl. 113, figs. 2-2b
 erythromima, *Anticrates*, **5** : 276, pl. 137, figs. 1-1b
 erythrozona, *Eonympha*, **4** : 201, pl. 97, figs. 1-1d
 escharia, *Scalideutis*, **5** : 534, pl. 263, figs. 1-1d
 escharitis, *Epimimastis*, **7** : 63, pl. 31, figs. 2-2b

escharitis, *Phycomorpha*, **2** : 528, pl. 262, figs. 3-3b

escharota, *Argyroproce*, **3** : 508, pl. 253, figs. 1-1a

eschatopa, *Epimecynitis*, **4** : 202, pl. 98, figs. 1-1d

esmeralda, *Acroclita*, **3** : 272, pl. 135, figs. 3-3b
essedaria, *Cronicombra*, **6** : 51, pl. 25, figs. 2-2b
etearcha, *Triclonella*, **1** : 22; **5** : 545, pl. 268, figs. 4-4a

ethelinda, *Laspeyresia*, **3** : 436, pl. 217, figs. 4-4a

ethirastis, *Imma*, **6** : 123, pl. 61, figs. 1-1b

ETHIROSTOMA, **1** : 19; **7** : 75

interpolata, **7** : 75, pl. 37, figs. 2-2a

semiacma, **7** : 75, pl. 37, figs. 1-1a

ETHMIA, **5** : 421

acontias, **5** : 421, pl. 208, figs. 1-1c

argopa, **5** : 421, pl. 208, figs. 2-2b

asbolarcha, **5** : 421, pl. 208, figs. 3-3b

autoschista, **5** : 421, pl. 208, figs. 4-4a

catapeltica, **5** : 422, pl. 209, figs. 1-1a

chalcodora, **5** : 422, pl. 209, figs. 2-2c

colonella, **5** : 422, pl. 209, figs. 3-3a

conglobata, **5** : 422, pl. 209, figs. 4-4a

crocosoma, **5** : 425, pl. 210, figs. 1-1c

dehiscens, **5** : 425, pl. 210, figs. 2-2c

duplicata, **5** : 425, 426

ermineella, **5** : 425, pl. 210, figs. 3-3a

euarithma, **5** : 425

festiva, **5** : 433, pl. 214, figs. 1-1a

galactarcha, **5** : 433, pl. 210, figs. 4-4b

hamaxastra, **5** : 426, pl. 211, figs. 1-1b

hilarella, **5** : 426, pl. 211, figs. 2-2a

iphicrates, **5** : 426, pl. 211, figs. 3-3a

meteoris, **5** : 422, 426

mesozyga, **5** : 426, pl. 211, figs. 4-4c

mnesicosma, **5** : 429, pl. 212, figs. 1-1c

pagiopa, **5** : 429, pl. 212, fig. 2

phoenicura, **5** : 429, pl. 212, figs. 4-4a

praeclara, **5** : 429, pl. 212, figs. 4-4a

spyathodes, **5** : 430, pl. 213, figs. 1-1a

subsidiaris, **5** : 430, pl. 213, figs. 2-2a

systematica, **5** : 430, pl. 213, figs. 3-3c

xantholitha, **5** : 433

xanthopleura, **5** : 433, pl. 214, figs. 2-2a

zelaea, **5** : 433, pl. 214, figs. 3-3b

ETHMIIDAE, **5** : 417

ETHMIOPSIS, **1** : 19, **7** : 76

prosectrix, **7** : 76, pl. 38, figs. 1-1d

euarithma, *Ethmia*, **5** : 425

eucalypta, *Clysiana*, **4** : 11, pl. 5, figs. 2-2b

eucausta, *Gnorimoschema*, **7** : 152, pl. 76, figs. 2-2b

eucentra, *Dolitechna*, **4** : 189, pl. 91, figs. 2-2b
eucentrota, *Elaphrerga*, **4** : 194, pl. 94, figs. 2-2a

eucharacta, *Harpograptis*, **5** : 502, pl. 247, figs. 1-1c

eucharis, *Lecithocera*, **5** : 128, pl. 64, figs. 2-2c

eucharistis, *Cryptolechia*, **4** : 158, pl. 76, figs. 3-3b

euchorda, *Chelaria*, **6** : 413, pl. 205, figs. 2-2b
euchthonia, *Gnorimoschema*, **7** : 152, pl. 76, figs. 3-3b

EUCLEODORA, **4** : 213

coronis, **4** : 213, pl. 103, figs. 1-1b

obelitis, **4** : 213, pl. 103, figs. 2-2c

stannifera, **4** : 213, pl. 103, figs. 3-3b

euclina, *Prochola*, **5** : 522, pl. 257, figs. 1-1b

euclista, *Anthophila*, **6** : 7, pl. 3, figs. 5-5b

EUCOENOGENES, **3** : 344

melanancalis, **3** : 344, pl. 171, figs. 1-1e

eucoma, *Antaeotricha*, **2** : 55, pl. 27, figs. 3-3b

eucomopa, *Dichomeris*, **7** : 20, pl. 10, figs. 2-2b

EUCOSMA, **3** : 347

abathrodes, **3** : 347, pl. 172, figs. 1-1b

agriochlora, **3** : 347, pl. 172, figs. 2-2a

antrifera, **3** : 347, pl. 172, figs. 3-3a

argyrocyra, **3** : 347, pl. 172, figs. 4-4a

autolitha, **3** : 348, pl. 173, figs. 1-1a

axiotima, **3** : 348, pl. 173, figs. 2-2a

bactropa, **3** : 348, pl. 173, fig. 3

baryphragma, **3** : 348, pl. 173, figs. 4-4b

beryllina, **3** : 351, pl. 174, figs. 1-1a

calligrapha, **3** : 351, pl. 174, figs. 2-2a

capitulata, **3** : 351, pl. 174, figs. 3-3a

cataglypta, **3** : 351, pl. 174, figs. 4-4a

catamochla, **3** : 352, pl. 175, figs. 1-1b

ceriodes, **3** : 352, pl. 175, figs. 2-2a

chaomorpha, **3** : 352, pl. 175, figs. 3-3a

chlorobathra, **3** : 352, pl. 175, figs. 4-4b

chloromima, **3** : 355, pl. 176, figs. 1-1c

chloroterma, **3** : 355, pl. 176, figs. 2-2a

clepsidoma, **3** : 355, pl. 176, figs. 3-3b

climacosema, **3** : 355, pl. 176, figs. 4-4b

conciliata, **3** : 356, pl. 177, figs. 1-1b; 2-2a

cremastropis, **3** : 356, pl. 177, figs. 3-3b

cremnitis, **3** : 356, pl. 177, figs. 4-4a

critica, **3** : 359, pl. 178, figs. 1-1b; 2-2a;

3-3a; 4-4c

EUCOSMA, *contd.*

cyanopis, **3** : 360
 cyanopsis [*sic*], **3** : 360, pl. 179, figs. 1-1b;
 2-2b
 defensa, **3** : 360, pl. 179, figs. 3-3c
 dianthes, **3** : 360, pl. 179, figs. 4-4a
 diogma, **3** : 363, pl. 180, figs. 1-1a
 dryocarpa, **3** : 363, pl. 180, figs. 2-2a
 dryochra, **3** : 363, pl. 180, fig. 3
 ephoropa, **3** : 363, 404
 eridarcha, **3** : 363, pl. 180, figs. 3-3b
 eriomis, **3** : 419, pl. 180, figs. 4-4a
 eumarodes, **3** : 419, 596
 eutechna, **3** : 364, pl. 181, figs. 1-1a
 evidens, **3** : 364, pl. 181, figs. 2-2b
 favicolor, **3** : 364, pl. 181, figs. 3-3a
 glaciata, **3** : 364, pl. 181, figs. 4-4a
 hapalosarca, **3** : 367, pl. 182, figs. 1-1c
 heteropa, **3** : 356, 367
 holocrypta, **3** : 364, 404
 hypsidryas, **3** : 367, pl. 182, figs. 2-2a
 involucrata, **3** : 367, pl. 182, figs. 3-3a
 ischnobathra, **3** : 367, pl. 182, figs. 4-4a
 isogramma, **3** : 368, pl. 183, figs. 1-1a
 isomalla, **3** : 324, 368
 legitima, **3** : 368, pl. 183, figs. 2-2a
 leucantha, **3** : 368, pl. 183, figs. 3-3b
 macrosaris, **3** : 275, 368
 leucodesma, **3** : 371, pl. 184, figs. 1-1b
 lioplintha, **3** : 371, pl. 184, fig. 2
 loxaspis, **3** : 371, pl. 184, fig. 3
 ludicra, **3** : 359, 371
 marmaroxantha, **3** : 371, pl. 184, figs. 4-4a
 mediostriata, **3** : 420, pl. 184, figs. 5-5a
 melanaula, **3** : 372, pl. 185, figs. 1-1a
 melanochlaena, **3** : 360, 372
 melanoneura, **3** : 372, pl. 185, figs. 2-2a
 meridospila, **3** : 372, pl. 185, figs. 3-3a
 metagraptia, **3** : 372, pl. 185, figs. 4-4a
 metamorphica, **3** : 375, pl. 186, figs. 1-1a
 mollita, **3** : 336, 375, pl. 186, figs. 2-2a
 muscosa, **3** : 375, pl. 186, figs. 3-3a
 nereidopa, **3** : 376, pl. 187, figs. 1-1b; 2-2b
 noctivola, **3** : 247, 376, pl. 187, figs. 3-3c
 notanthes, **3** : 379, pl. 188, figs. 1-1a
 numellata, **3** : 379, pl. 188, figs. 2-2a
 ocladias, **3** : 379, pl. 188, figs. 3-3a
 operta, **3** : 379, pl. 188, figs. 4-4a
 orthopeda, **3** : 380, pl. 189, fig. 1
 palmodes, **3** : 380, pl. 189, figs. 2-2b
 pentagonaspis, **3** : 380, pl. 189, figs. 3-3a
 phaeocramna, **3** : 380, 404

phoenocrossa, **3** : 380, pl. 189, figs. 4-4a
 phylloscia, **3** : 376, 380
 picrodelta, **3** : 383, pl. 190, figs. 1-1a
 plumbaginea, **3** : 383, pl. 190, figs. 2-2a
 procellosa, **3** : 383, pl. 190, figs. 3-3a
 prominens, **3** : 383, pl. 190, figs. 4-4c
 psammacta, **3** : 384, pl. 191, figs. 1-1a
 pseudomorpha, **3** : 359, 384
 psychrodora, **3** : 384, pl. 191, figs. 2-2a
 pylonitis, **3** : 384, pl. 191, figs. 3-3a
 rhythmogamma, **3** : 387, pl. 192, fig. 1
 sandycitis, **3** : 387, pl. 192, figs. 2-2c
 scutiformis, **3** : 387, pl. 192, figs. 3-3a
 sediliata, **3** : 387, pl. 192, figs. 4-4a
 semicurva, **3** : 388, pl. 193, figs. 1-1b
 sepulchrana, **3** : 388, 420
 solidata, **3** : 388, 407
 sparactis, **3** : 388, pl. 193, figs. 2-2a
 speculatrix, **3** : 388, pl. 193, figs. 3-3b
 sphalerodes, **3** : 423, pl. 193, fig. 4
 spicea, **3** : 391, pl. 194, figs. 1-1a
 stereoma, **3** : 391, pl. 194, figs. 2-2a
 subdecora, **3** : 391, pl. 194, figs. 3-3b
 symbolaspis, **3** : 391, pl. 194, figs. 4-4a
 tolerans, **3** : 392, pl. 195, figs. 1-1a
 tonitraulis, **3** : 392, pl. 195, figs. 2-2b
 torrens, **3** : 140, 392
 trichocrossa, **3** : 359, 392
 trilithopa, **3** : 392, pl. 195, figs. 3-3a
 tumulata, **3** : 392, pl. 195, figs. 4-4c
 vulpecularis, **3** : 395, pl. 196, fig. 1
 xerophloea, **3** : 395, pl. 196, figs. 2-2c
 zelota, **3** : 395, pl. 196, figs. 3-3c

EUDRYMOPSIS, **4** : 213

fugax, **4** : 213, pl. 103, figs. 4-4b
 euedra, Argyroploce, **3** : 508, pl. 253, figs. 2-2b
 euglypta, Imma, **6** : 123, pl. 61, figs. 2-2b
 euglypta, Trachybyrsis, **4** : 36, pl. 18, figs. 1-1d

EULECHRIA, **4** : 214

cerinata, **4** : 214, pl. 104, figs. 1-1b
 colonialis, **4** : 214, pl. 104, figs. 2-2b
 increta, **4** : 214, pl. 104, figs. 3-3b
 vaporata, **4** : 217, pl. 105, figs. 1-1c
 velata, **4** : 217, pl. 105, figs. 2-2c
 eulectra, Acria, **2** : 397, pl. 197, figs. 3-3b

EULIA, **1** : 25, 26; **3** : 116

achyristis, **3** : 116, pl. 58, figs. 1-1b
 aenigmatica, **3** : 116, pl. 58, figs. 2-2b
 aeolozona, **3** : 116, pl. 58, fig. 3
 agatharcha, **3** : 116, pl. 58, fig. 4
 arachnogramma, **3** : 116, pl. 58, figs. 5-5b

EULIA, *contd.*

- atalodes, **3** : 119, pl. 59, figs. 1-1b
 auxoplaca, **3** : 119, pl. 59, figs. 2-2b
 biremis, **3** : 119, pl. 59, figs. 3-3b
 carycodes, **3** : 120, pl. 60, figs. 1-1b
 clisias, **3** : 120, pl. 60, figs. 2-2b
 conchitis, **3** : 120, pl. 60, figs. 3-3b
 corusca, **3** : 120, pl. 60, figs. 4-4b
 craterosema, **3** : 123, pl. 61, figs. 1-1b
 defricata, **3** : 123, pl. 61, figs. 2-2a
 dentata, **3** : 123, pl. 61, figs. 3-3b
 dictyophanes, **3** : 123, pl. 61, figs. 4-4b
 dryoglypta, **3** : 124, pl. 62, figs. 1-1b
 epicremna, **3** : 124, pl. 62, figs. 2-2a
 eurychlora, **3** : 124, pl. 62, figs. 3-3a
 fissiculata, **3** : 124, pl. 62, figs. 4-4c
 flaminia, **3** : 127, pl. 63, figs. 1-1a
 grammotorna, **3** : 127, pl. 63, figs. 2-2b
 haematitis, **3** : 127, pl. 63, figs. 3-3b
 haemothicta, **3** : 127, pl. 63, figs. 4-4b
 homosacta, **3** : 128, pl. 64, figs. 1-1b
 hyacinthina, **3** : 128, pl. 64, figs. 2-2b
 hydrogramma, **3** : 128, pl. 64, figs. 3-3b
 hypsithrona, **3** : 128, pl. 64, figs. 4-4b
 iantha, **3** : 131, pl. 65, figs. 1-1c
 incusa, **3** : 131, pl. 65, figs. 2-2b
 isodelta, **3** : 131, pl. 65, figs. 3-3b
 juncta, **3** : 131, pl. 65, figs. 4-4a
 leucobactra, **3** : 132, pl. 66, figs. 1-1a
 melanecta, **3** : 132, pl. 66, figs. 2-2b
 melitocrossa, **3** : 132, pl. 66, figs. 3-3b
 neolopha, **3** : 132, 447
 nivescens, **3** : 132, pl. 66, figs. 4-4b
 oppressa, **3** : 135, pl. 67, figs. 1-1b
 oreographa, **3** : 135, pl. 67, figs. 2-2b
 petalocrossa, **3** : 135, pl. 67, figs. 3-3b
 praecipua, **3** : 135, pl. 67, figs. 4-4b
 pyrrhocolona, **3** : 136, pl. 68, figs. 1-1b
 ranunculata, **3** : 136, pl. 68, figs. 2-2b
 sagmatica, **3** : 136, pl. 68, figs. 3-3b
 sciodyras, **3** : 136, pl. 68, figs. 4-4b
 setosa, **3** : 139, pl. 69, figs. 1-1a
 stalactitis, **3** : 139, pl. 69, figs. 2-2b
 strophota, **3** : 139, pl. 69, figs. 3-3b
 tenontias, **3** : 139, pl. 69, figs. 4-4b
 tholeraula, **3** : 140, pl. 70, figs. 1-1b
 torrens, **3** : 140, pl. 70, fig. 2
 trapeziodes, **3** : 140, pl. 70, figs. 3-3c
 triloba, **3** : 140, pl. 70, fig. 4
 umbellifera, **3** : 143, pl. 71, figs. 1-1b
 versabilis, **3** : 143, pl. 71, figs. 2-2b
 xerophanes, **3** : 143, pl. 71, figs. 3-3b
 zelotypa, **3** : 143, pl. 71, figs. 4-4b
 eulidias, Anchicremna, **3** : 31, pl. 15, figs. 1-1d
 eulimna, Anticrates, **5** : 276, pl. 137, figs. 2-2c
 eumarodes, Euscosma, **3** : 419, 596, pl. 292, figs. 2-2b
 eumenica, Argyroploce, **3** : 572, pl. 285, figs. 3-3a
 eumenodora, Stenoma, **2** : 307, pl. 153, figs. 3-3c
 eumenopis, Lecithocera, **5** : 128, pl. 64, figs. 3-3b
 eumeris, Aristotelia, **6** : 286, pl. 142, figs. 2-2b
 eumetra, Anthophila, **6** : 8, pl. 4, figs. 1-1b
 EUMITURGA, **1** : 15; **2** : 208
 commutata, **2** : 208
 flocculosa, **2** : 208, pl. 104, figs. 1-1c
 promotella, **2** : 208, pl. 104, figs. 2-2a
 eumolybda, Psittacastis, **4** : 434, pl. 214, figs. 4-4a
 EUNEBRISTIS, **1** : 19, **7** : 79
 cinclidias, **7** : 80, pl. 40, figs. 1-1b
 gyralea, **7** : 80, pl. 40, figs. 2-2b
 zachroa, **7** : 79, pl. 39, figs. 1-1d
 euparypha, Trichotophe, **7** : 507, pl. 253, figs. 1-1b
 eupatris, Cacoecia, **3** : 40, pl. 20, fig. 1
 eupatris, Habrogenes, **5** : 72, pl. 36, figs. 1-1f
 eupecta, Compsolechia, **6** : 485, pl. 241, figs. 1-1b
 euphanes, Baenoma, **2** : 144, pl. 72, fig. 1; see also **1** : 15
 euphema, Odites, **2** : 466, pl. 232, figs. 1-1c
 euphronica, Hilarographa, **6** : 92, pl. 46, figs. 2-2b
 euphronopa, Sparganothis, **3** : 219, pl. 109, figs. 3-3c
 euplocamis, Archimaga, **4** : 71, pl. 33, figs. 2-2c
 EUPOLIS, **1** : 19, 20; **7** : 83
 stygnota, **7** : 83, pl. 41, figs. 1-1e
 EUPRAGIA, **4** : 217
 oxinopa, **4** : 217, pl. 105, figs. 3-3b
 euprosopa, Gelechia, **7** : 112, pl. 56, figs. 1-1a
 EUPSELIA, **1** : 22; **4** : 218
 isacta, **4** : 218, pl. 106, figs. 2-2b
 satrapella, **4** : 218, pl. 106, figs. 1-1d
 eurhipis, Glyphidocera, **7** : 128, pl. 64, figs. 4-4c
 euryatma, Aeolanthos, **2** : 405, pl. 201, figs. 4-4b
 eurychlora, Eulia, **3** : 124, pl. 62, figs. 3-3a
 eurychrysa, Psittacastis, **4** : 437, pl. 215, figs. 1-1a

- eurydelta, *Calliprora*, **6** : 389, pl. 193, figs. 2-2b
eurydryas, *Gonionota*, **4** : 233, pl. 113, figs. 3-3c
eurygyrsa, *Compsolechia*, **6** : 485, pl. 241, figs. 2-2a
eurylampis, *Tisis*, **5** : 248, pl. 124, figs. 3-3c
euryloxa, *Pteridoporthis*, **3** : 203, pl. 101, figs. 1-1d
euryleucota, *Trachypepla*, **4** : 461, pl. 227, figs. 1-1d
eurymenes, *Tortrix*, **3** : 239, pl. 119, figs. 3-3c
eurymolybda, *Machlotica*, **6** : 179, pl. 89, figs. 2-2b
eurynephes, *Loxozygia*, **4** : 310, pl. 152, figs. 1-1d
euryopis, *Argyroproce*, **3** : 508, pl. 253, figs. 3-3a
eurypepla, *Chalconympha*, **5** : 304, pl. 151, figs. 1-1d
euryperena, *Lactura*, **5** : 336, pl. 167, figs. 1-1b
euryplaca, *Batodes*, **3** : 107, pl. 53, figs. 2-2b
euryplintha, *Cacoecia*, **3** : 40, pl. 20, figs. 2-2c
euryomis, *Adoxophyes*, **3** : 20, 23
eusaris, *Holcocera*, **4** : 490, pl. 241, figs. 4-4b
- EUSTALODES, **1** : 19; **7** : 84
 oensema, **7** : 84, pl. 42, figs. 1-1a
eusticta, *Stenoma*, **2** : 307, pl. 153, figs. 4-4b
eutechna, *Eucosma*, **3** : 364, pl. 181, figs. 1-1a
euthetodes, *Syncratomorpha*, **7** : 420, pl. 210, figs. 1-1d
- EUTORNA, **4** : 221
 annosa, **4** : 221, pl. 107, figs. 1-1b
 insidiosa, **4** : 221, pl. 107, figs. 2-2b
 polismatica, **4** : 221, pl. 107, figs. 3-3c
euthrinca, *Antaeotricha*, **2** : 55, pl. 27, figs. 4-4b
euthysa, *Gonionota*, **4** : 233, pl. 113, figs. 4-4b
- EUXANTHIS, **4** : 15
 amabilis, **4** : 15, pl. 7, fig. 1
 amhimnesta, **4** : 15, pl. 6, figs. 2-2b
 argyroplaca, **4** : 15, pl. 6, figs. 3-3b
 cosmolitha, **4** : 15, pl. 7, figs. 2-2c
 heliocrosta, **4** : 19, pl. 7, figs. 3-3b
 limenias, **4** : 16, pl. 8, figs. 1-1b
 maleropa, **4** : 16, pl. 8, figs. 2-2b
 pyrrhodelta, **4** : 16, pl. 8, figs. 3-3b
 umbraculata, **4** : 16, pl. 8, figs. 4-4b
- EUZONOMACHA, **1** : 19; **7** : 87
 subjectella, **7** : 87, pl. 43, figs. 1-1e
eva, *Stenoma*, **2** : 308, pl. 154, figs. 1-1a
- evelina, *Imma*, **6** : 123, pl. 61, figs. 3-3b
evidens, *Eucosma*, **3** : 364, pl. 181, figs. 2-2b
- EVIPPE, **1** : 19; **7** : 88
 aequorea, **7** : 88, pl. 44, figs. 1-1b
 aulonota, **7** : 88, pl. 44, figs. 2-2b
 plumata, **7** : 88, pl. 44, figs. 3-3b
 syrtictis, **7** : 88, pl. 44, figs. 4-4b
evocatella, *Callithrinca*, **5** : 299, pl. 148, figs. 1-1e
exacta, *Gnorimoschema*, **7** : 152, pl. 76, figs. 4-4b
exaema, *Stelechoris*, **5** : 220, pl. 110, figs. 1-1d
exaequata, *Phalonia*, **4** : 27, pl. 13, figs. 3-3b
exagitata, *Psilocosoris*, **4** : 433, pl. 216, fig. 2
exalbata, *Ceromitia*, **8** : 117, pl. 57, figs. 2-2b
exallacta, *Cymotricha*, **6** : 525, pl. 261, figs. 3-3c
exanthes, *Mythoplastis*, **8** : 67, pl. 33, figs. 1-1e
exaphrista, *Acrolophus*, **8** : 7, pl. 3, figs. 4-4b
- EXARTEMA, **3** : 395
 lobocasis, **3** : 395, pl. 196, figs. 4-4a
exasperata, *Stenoma*, **2** : 56, pl. 28, figs. 1-1b
excepta, *Cymotricha*, **6** : 525, pl. 261, fig. 4
excisa, *Antaeotricha*, **2** : 56, pl. 28, figs. 2-2b
excitata, *Dromiaulis*, **5** : 501, pl. 246, figs. 1-1e
excoriata, *Dichomeris*, **7** : 20, pl. 10, figs. 3-3b
exculta, *Casmara*, **4** : 134, pl. 64, figs. 4-4b
exemplaris, *Autosticha*, **6** : 330, pl. 164, figs. 4-4b
exempta, *Stenoma*, **2** : 308, pl. 154, figs. 2-2c
exhalata, *Stenoma*, **2** : 308, pl. 154, figs. 3-3b
exigua, *Acrolophus*, **8** : 8, pl. 4, figs. 1-1b
exocentra, *Laspeyresia*, **3** : 439, pl. 218, figs. 1-1a
EXONCOTIS, **8** : 51
 increpans, **8** : 51, pl. 25, figs. 1-1d
 resona, **8** : 51, pl. 25, figs. 2-2b
exophthalma, *Lecithocera*, **5** : 128, pl. 64, figs. 4-4b
- EXOSPHRANTIS, **1** : 22; **4** : 222
 bibula, **4** : 222, pl. 108, figs. 1-1b
expansa, *Stenoma*, **2** : 215, pl. 107, figs. 2-2b
expilata, *Stenoma*, **2** : 308, pl. 154, figs. 4-4b
expleta, *Cacoecia*, **3** : 40, pl. 20, figs. 4-4b
exposita, *Telphusa*, **7** : 435, pl. 217, figs. 2-2c
expurgata, *Glyphipteryx*, **6** : 64, pl. 32, figs. 4-4b
exsiccata, *Glyphidocera*, **7** : 131, pl. 65, figs. 1-1b
exsignata, *Argyroproce*, **3** : 508, pl. 253, figs. 4-4a

exsors, *Nesoscopa*, **3** : 159, pl. 79, figs. 1-1d
 exstans, *Calamotypa*, **6** : 385, pl. 191, figs. 1-1e
 exstimulata, *Antequera*, **5** : 481, pl. 236, figs.

3-3b

exstimulata, *Baenoma*, **1** : 22

exsurgens, *Laspeyresia*, **3** : 439, pl. 218, figs.
 2-2b

externella, *Cryptolechia*, **2** : 311, pl. 155, figs.
 1-1c

externella, *Stenoma*, **2** : 256, see p. 311

extracta, *Tinea*, **8** : 96, pl. 48, figs. 2-2b

exulcerata, *Dichelopa*, **3** : 100, pl. 50, figs. 2-2b

exusta, *Antaeotricha*, **2** : 56, pl. 28, figs. 3-3a

fabivora, *Laspeyresia*, **3** : 439, pl. 218, figs.
 3-3a

fabricata, *Ordrupia*, **2** : 524

fabrilis, *Capua*, **3** : 67, pl. 34, figs. 3-3b

faceta, *Argyroploce*, **3** : 511, pl. 254, figs. 1-1a

facilis, *Eboda*, **3** : 111, pl. 55, figs. 4-4b

factiosa, *Phatnotis*, **5** : 203, pl. 101, figs. 1-1d

facunda, *Cryptolechia*, **4** : 158, pl. 76, figs. 4-4b

faeculosa, *Adoxophyes*, **3** : 20, pl. 10, figs. 3-3a

falciformis, *Rhizosthenes*, **2** : 497, pl. 247, figs.
 1-1d

falcigera, *Glyphipterix*, **6** : 67, pl. 33, figs. 1-1a

FALCULINA, **2** : 211

antitypa, **2** : 211, pl. 105, figs. 1-1b

lepidota, **2** : 211, pl. 105, figs. 2-2a

fallax, **5** : 20, pl. 10, figs. 2-2b

fallax, *Polychrosis*, **3** : 467, pl. 232, figs. 4-4a

falsa, *Ulodemis*, **3** : 260, pl. 130, figs. 2-2b

falsidica, *Stenoma*, **2** : 56, pl. 28, figs. 4-4b

famosa, *Cymotricha*, **6** : 526, pl. 262, figs. 1-1b

famulata, *Dichomeris*, **7** : 23, pl. 11, figs. 1-1b;
 2-2b

famulata, *Meridarchis*, **4** : 54, pl. 26, fig. 2

farraria, *Stenoma*, **2** : 311, pl. 155, figs. 2-2a

fascicularis, *Antaeotricha*, **2** : 59, 80, pl. 29,
 figs. 1-1c

fascinatrix, *Lecithocera*, **5** : 131, pl. 65, figs.
 1-1c

FASCISTA, **7** : 91

vorax, **7** : 91, pl. 45, figs. 1-1b

fatigata, *Stenoma*, **2** : 311, pl. 155, figs. 3-3c

fatalis, *Homona*, **3** : 148, pl. 74, figs. 3-3a

fausta, *Lecithocera*, **5** : 131, pl. 65, fig. 2

favicolor, *Eucosma*, **3** : 364, pl. 181, figs. 3-3a

favigera, *Urodus*, **5** : 400, pl. 199, figs. 2-2c

favillata, *Stenoma*, **2** : 144, pl. 72, figs. 2-2b;
 see also **1** : 15

fenestella, *Coptotelia*, **4** : 150

fercularia, *Gnorimoschema*, **7** : 155, pl. 77,
 figs. 1-1b

ferialis, *Periacma*, **4** : 349, pl. 171, figs. 1-1d

fermentata, *Stenoma*, **2** : 155, pl. 77, figs. 2-2b

ferrata, *Dichomeris*, **7** : 23, pl. 11, figs. 2-2b

ferreata, *Compsolechia*, **6** : 485, pl. 241, figs.
 3-3a

ferruginosa, *Dichomeris*, **7** : 23, pl. 11, figs.
 4-4b

festalis, *Letogenes*, **2** : 441, pl. 219, figs. 3-3b

festicola, *Gonionota*, **4** : 234, pl. 114, figs. 1-1b

festiva, *Ethmia*, **5** : 433, pl. 214, figs. 1-1a

fetialis, *Polychrosis*, **3** : 468, pl. 233, figs. 1-1a

fibrata, *Argyroploce*, **3** : 511, pl. 254, figs. 2-2a

fida, *Dichomeris*, **7** : 24, pl. 12, figs. 1-1b

fidelis, *Bondia*, **4** : 41, pl. 19, figs. 3-3b

figularis, *Stenoma*, **2** : 155, pl. 77, figs. 3-3b

figurata, *Deltoplastis*, **5** : 39, pl. 19, figs. 3-3b

FILATIMA, **7** : 91

asbolodes, **7** : 91, pl. 45, figs. 2-2b

autocrossa, **7** : 91, pl. 45, figs. 3-3b

catacrossa, **7** : 91, pl. 45, figs. 4-4b

collinearis, **7** : 92, pl. 46, figs. 1-1b

fuliginea, **7** : 92, pl. 46, figs. 2-2b

gomphopis, **7** : 92, pl. 46, figs. 3-3b

hemicrossa, **7** : 92, pl. 46, figs. 4-4b

isocrossa, **7** : 95, pl. 47, figs. 1-1b

monopa, **7** : 95, pl. 47, figs. 2-2b, 3-3b

normifera, **7** : 95, pl. 47, figs. 4-4b

ornatifimbriella, **7** : 99, pl. 49, figs. 4-4b

pagicola, **7** : 96, pl. 48, figs. 1-1b

promonitrix, **7** : 96, pl. 48, figs. 2-2b

rivulata, **7** : 96, pl. 48, figs. 3-3b

sciocrypta, **7** : 100, pl. 48, figs. 4-4b, pl. 49,
 figs. 1-1b, 2-2b

tephrinopa, **7** : 99, pl. 49, figs. 3-3a

FILINOTA, **4** : 225

ithymetra, **4** : 225, pl. 109, figs. 1-1b

lamprocosma, **4** : 225, pl. 109, figs. 2-2b

regifica, **4** : 225, pl. 109, figs. 3-3b

rhodograptia, **4** : 225

sphenoplecta, **4** : 225, pl. 109, figs. 4-4b

fimbriata, *Phaecedophora*, **3** : 527, 571, pl.
 254, figs. 3-3b

finitrix, *Stenoma*, **2** : 311, pl. 155, fig. 4

fissiculata, *Tortrix*, **3** : 124, pl. 62, figs. 4-4c

fissilis, *Thyrsostoma*, **7** : 484

fissirostris, *Scythris*, **5** : 574, pl. 280, figs. 3-3b

fistularis, *Laspeyresia*, **3** : 399, pl. 198, figs.
 1-1c

flabellata, *Atteria*, **3** : 200, pl. 100, figs. 1-1c

- flaccescens*, *Durrantia*, **2** : 422, pl. 210, figs.
 1-1b, see **1** : 18
flagellatrix, *Thiotricha*, **7** : 456
flagitiosa, *Carodista*, **5** : 12, pl. 6, figs. 1-1d
flagrans, *Adoxophyes*, **3** : 20, pl. 10, figs. 4-4c
flaminia, *Eulia*, **3** : 127, pl. 63, figs. 1-1a
flavescens, *Autosticha*, **6** : 333, pl. 165, figs.
 1-1b
flavida, *Auximobasis*, **4** : 478, pl. 235, figs. 4-4b
flexibilis, *Stenoma*, **2** : 155, pl. 77, figs. 4-4b
flexiloqua, *Ancampsis*, **6** : 233, pl. 115, figs.
 3-3b
floculosa, *Eumiturga*, **2** : 208, pl. 104, figs.
 1-1c
fluctuans, *Cymotricha*, **6** : 526, pl. 262, figs.
 2-2b
fluminata, *Stenoma*, **2** : 227, pl. 113, figs.
 1-1b
fluvialis, *Scythris*, **5** : 574, pl. 280, figs. 4-4c
foederalis, *Gasmara*, **5** : 68, pl. 34, figs. 3-3b
foederata, *Bactra*, **3** : 568, pl. 283, figs. 2-2a
foliacea, *Imma*, **6** : 123, pl. 61, figs. 4-4b
foliosa, *Archisopha*, **4** : 110, pl. 52, figs. 1-1b
fonticola, *Scythris*, **5** : 577, pl. 281, fig. 1
forcipata, *Agriophara*, **2** : 187, pl. 93, figs. 2-2b
formalis, *Polychrosis*, **3** : 468, pl. 233, figs. 2-2a
formulata, *Gaesa*, **7** : 103, pl. 51, figs. 2-2b
fornacalis, *Lecithocera*, **5** : 131, pl. 65, figs.
 3-3b
formicata, *Pseudatteria*, **3** : 196, pl. 98, figs.
 1-1c; 2-2c
fortis, *Lecithocera*, **5** : 131, pl. 65, figs. 4-4b
fortunata, *Metachanda*, **5** : 456, pl. 225, figs.
 1-1c
frenigera, *Hypelictis*, **7** : 191, pl. 95, figs. 3-3b
frequens, *Gnorimoschema*, **7** : 155, pl. 77, figs.
 2-2c
friserella, *Ordrupia*, **2** : 524, pl. 260, figs. 1-1c;
 2-2b
- FRISERIA**, **7** : 100
 oxymeris, **7** : 100, pl. 50, figs. 1-1b
 paphlactis, **7** : 100, pl. 50, figs. 2-2b
- FRISILIA**, **1** : 21; **5** : 59
 dipsia, **5** : 59, pl. 29, figs. 1-1b
 homalistis, **5** : 59, pl. 29, figs. 2-2c
 homochlora, **5** : 59, pl. 29, figs. 3-3c
 melanardis, **5** : 60, pl. 30, figs. 1-1b
 notifica, **5** : 60, pl. 30, figs. 2-2b
 procentra, **5** : 60, pl. 30, figs. 3-3b
 rostrata, **5** : 60, pl. 30, figs. 4-4b
- sejuncta*, **5** : 63, pl. 31, figs. 1-1b
 senilis, **5** : 63, pl. 31, figs. 2-2b
 strepsiptila, **5** : 63, pl. 31, figs. 3-3b
 sulcata, **5** : 64, pl. 32, figs. 1-1b
 trituratora, **5** : 64, pl. 32, figs. 2-2b
 verticosa, **5** : 64, pl. 32, figs. 3-3b
frustulenta, *Stenolechia*, **7** : 387, pl. 193, figs.
 3-3a
fruticosa, *Odites*, **2** : 466, pl. 232, figs. 2-2b
fugax, *Eudrymopsis*, **4** : 213, pl. 103, figs. 4-4b
fulcrata, *Stenoma*, **2** : 312, pl. 156, figs. 1-1a
fuliginea, *Filatima*, **7** : 92, pl. 46, figs. 2-2b
fulminata, *Stenoma*, **2** : 156, pl. 78, figs. 1-1b
fulminea, *Anthophila*, **6** : 8, pl. 4, figs. 2-2c
fulta, *Antaeotricha*, **2** : 59, pl. 29, figs. 2-2b
fulva, *Agonopterix*, **4** : 90, pl. 42, figs. 3-3b
fulvicilia, *Trichotaphe*, **7** : 507, pl. 253, figs.
 2-2b
fulvicolor, *Xystrologa*, **8** : 111, pl. 55, figs. 2-2c
fulvicrinis, *Metanomeuta*, **5** : 348, pl. 173, figs.
 1-1d; 2-2b
fulvipalpis, *Hemimene*, **3** : 411, pl. 204, figs.
 3-3c
fulvistrigata, *Dichelopa*, **3** : 100, pl. 50, figs.
 3-3b
fumata, *Metachanda*, **5** : 452, pl. 223, figs. 3-3b
fundigera, *Himmacia*, **4** : 266, pl. 130, figs.
 3-3b
funerea, *Argyroploce*, **3** : 300, pl. 149, figs. 1-1a
fungifera, *Trichotaphe*, **7** : 507, pl. 253, figs.
 3-3b
funicularis, *Ptilogenes*, **2** : 188, pl. 94, figs. 2-2b
furfurosa, *Myriopleura*, **2** : 466, pl. 232, figs.
 3-3b
furtiva, *Tortrix*, **3** : 239, pl. 119, figs. 4-4b
furva, *Himmacia*, **4** : 266, pl. 130, figs. 4-4b
furvescens, *Thrypsigenes*, **7** : 479, pl. 239, figs.
 2-2b
fuscata, *Trichembola*, **7** : 496, pl. 248, figs.
 2-2b
fusifera, *Phalonia*, **4** : 27, pl. 11, fig. 4
fusigera, *Stenoma*, **2** : 156, pl. 78, figs. 2-2b
futura, *Stenoma*, **2** : 312, pl. 156, figs. 2-2a
gabina, *Polychrosis*, **3** : 468, pl. 233, figs. 3-3a
- GAESA**, **7** : 103
 atomogypsa, **7** : 103, pl. 51, figs. 1-1b
 formulata, **7** : 103, pl. 51, figs. 2-2b
 leucothicta, **7** : 103, pl. 51, figs. 3-3b
 melitura, **7** : 103, pl. 51, figs. 4-4b
 microdoxa, **7** : 104, pl. 52, figs. 1-1b, 2-2b
 olivescens, **7** : 104, pl. 52, figs. 3-3b
 semnias, **7** : 104, pl. 52, figs. 4-4b

gaesata, *Inotica*, **7** : 204, pl. 102, figs. 1-1d
 galactaea, *Thiotricha*, **7** : 456, pl. 228, fig. 4
 galactarcha, *Ethmia*, **5** : 433, pl. 210, figs. 4-4b
 galatea, *Gelechia*, **7** : 112, pl. 56, figs. 2-2b
 galbanaea, *Amorbaea*, **2** : 493, pl. 245, figs. 4-4c
 galbanaea, *Lorita*, **4** : 20, pl. 10, figs. 1-1b
 galenaea, *Thiotricha*, **7** : 459, pl. 229, figs. 1-1c
 galeodes, *Homaloxestis*, **5** : 88, pl. 44, figs. 4-4b
 galeomorpha, *Ptilogenes*, **2** : 188, pl. 94, figs. 3-3b
 galeotis, *Aristotelia*, **6** : 286, pl. 142, figs. 3-3b
 gamicipis, *Brenthia*, **6** : 31, pl. 15, figs. 3-3b
 ganota, *Platybathra*, **5** : 567, pl. 277, figs. 1-1c

GASMARA, 1 : 20; 5 : 67

achnastis, **5** : 68, pl. 34, figs. 1-1b
 balbidota, **5** : 67, pl. 33, figs. 1-1d
 cataclina, **5** : 68, pl. 34, figs. 2-2b
 foederalis, **5** : 68, pl. 34, figs. 3-3b
 leucograptia, **5** : 68, pl. 34, figs. 4-4c
 oxyzona, **5** : 71, pl. 35, figs. 1-1b
 periastra, **5** : 71, pl. 35, figs. 2-2b
 stellulata, **5** : 71, pl. 35, figs. 3-3b
 vigilax, **5** : 71, pl. 35, figs. 4-4b
 gaulica, *Psittacastis*, **4** : 437, pl. 215, figs. 2-2b

GELECHIA, 7 : 107

acanthopis, **7** : 107, pl. 53, figs. 1-1b
 agricolaris, **7** : 107, pl. 53, figs. 2-2b
 amplexa, **7** : 107, pl. 53, figs. 3-3b
 anamorcta, **7** : 107, pl. 53, figs. 4-4d
 bianullela, **7** : 108, pl. 57, figs. 3-3c
 biclavata, **7** : 108, pl. 54, figs. 1-1b
 chionomima, **7** : 108, pl. 54, fig. 2
 clopica, **7** : 108, pl. 54, figs. 3-3b
 cretulata, **7** : 115, pl. 54, figs. 4-4c
 delodectis, **7** : 111, pl. 55, figs. 1-1c
 demophila, **7** : 111
 desiliens, **7** : 111, pl. 55, figs. 2-2b
 diaconalis, **7** : 111, pl. 55, figs. 3-3b
 digraptia, **7** : 111
 epistolica, **7** : 111, pl. 55, figs. 4-4b
 euprosopa, **7** : 112, pl. 56, figs. 1-1a
 galatea, **7** : 112, pl. 56, figs. 2-2b
 gnathodoxa, **7** : 123, pl. 56, fig. 5
 goniospila, **7** : 112, pl. 56, figs. 3-3c
 gracula, **7** : 112, pl. 56, figs. 4-4b
 horiaula, **7** : 115, pl. 57, figs. 1-1a
 luticoma, **7** : 115, pl. 57, figs. 2-2b
 melanchlora, **7** : 115
 melitolicina, **7** : 115, pl. 57, figs. 4-4b
 mundata, **7** : 116, pl. 58, figs. 1-1b
 ophiaula, **7** : 116, pl. 58, figs. 2-2a
 ophiomorpha, **7** : 116, pl. 58, figs. 3-3c

paroxynta, **7** : 116, pl. 58, figs. 4-4b
 pertinens, **7** : 119, pl. 59, figs. 1-1c
 picrogramma, **7** : 119, pl. 59, figs. 2-2b
 planodes, **7** : 119, pl. 59, figs. 3-3c
 platydoxa, **7** : 119, pl. 59, figs. 4-4b
 prioileuca, **7** : 120, pl. 60, figs. 1-1b
 protozona, **7** : 120, pl. 60, fig. 2
 repetitrix, **7** : 120, pl. 60, figs. 3-3b
 sarcochlora, **7** : 120, pl. 60, figs. 4-4c
 stenacma, **7** : 123, pl. 61, fig. 1
 suspensa, **7** : 123, pl. 61, figs. 2-2c
 thymiata, **7** : 123, pl. 61, figs. 3-3b

GELECHIIDAE, 6 : 217, 221

gemellata, *Stenoma*, **2** : 312, pl. 156, figs. 3-3b
 gemistis, *Myrmecozela*, **8** : 64, pl. 32, figs. 2-2b
 gemmulans, *Thiotricha*, **7** : 459, pl. 229, figs. 2-2b

GEMORODES, 1 : 18; 2 : 438

delphinopa, **2** : 438, pl. 218, figs. 2-2b
 generatrix, *Antaeotricha*, **2** : 59, pl. 29, figs. 3-3b
 generosa, *Argyroploce*, **3** : 300, pl. 149, figs. 2-2a
 genialis, *Lobesia*, **3** : 468, pl. 233, figs. 4-4a
 geniatella, *Anthistarcha*, **6** : 261, pl. 129, figs. 1-1e
 gennaea, *Peritorneuta*, **4** : 369, pl. 181, figs. 1-1b
 geniculata, *Aethes*, **4** : 3, pl. 1, figs. 2-2b
 gentilis, *Macrobathra*, **4** : 318, pl. 156, figs. 4-4b
 genuina, *Himmacia*, **4** : 269, pl. 131, figs. 1-1b
 geochrota, *Trichotaphe*, **7** : 507, pl. 253, figs. 4-4b
 geodes, *Bucolarcha*, **6** : 382, pl. 190, figs. 1-1d
geographica, *Cacoecia*, **3** : 28, pl. 14, figs. 3-3b
 gephyritis, *Argyresthia*, **5** : 283, pl. 140, figs. 4-4c
 geraea, *Lecithocera*, **5** : 132, pl. 66, figs. 1-1b
 geranodes, *Lactistica*, **4** : 302, pl. 148, figs. 1-1d
 geranoptera, *Scaeostrepta*, **5** : 216, pl. 108, figs. 1-1d
 geraropa, *Bactra*, **3** : 308, pl. 153, figs. 4-4b

GERDANA, 2 : 21, 23

germinans, *Stenoma*, **2** : 140, pl. 5, figs. 4-4b

GERONTHA, 8 : 51

dracuncula, **8** : 51, pl. 25, figs. 3-3b
 glaciata, *Antaeotricha*, **2** : 59, pl. 29, figs. 4-4b
 glaciata, *Cydia*, **3** : 364, pl. 181, figs. 4-4a
 glaciata, *Metachanda*, **5** : 456, pl. 225, figs. 2-2c
 gladiata, *Polyhymno*, **7** : 320, pl. 160, figs. 1-1b

- glaphyra, *Odites*, **2** : 466, pl. 232, figs. 4-4b
 glaphyritis, *Lecithocera*, **5** : 132, pl. 66, figs. 2-2b
 glaphyroides, *Stenoma*, **2** : 60, pl. 30, figs. 1-1c
 glaucescens, *Stenoma*, **2** : 60, pl. 30, figs. 2-2b
 glaucitis, *Thyrsostoma*, **7** : 483, pl. 241, figs. 1-1d
 glaucodes, *Epimimastis*, **7** : 63, pl. 31, figs. 3-3b
 glaucomis, *Argyrotoxa*, **3** : 11, pl. 5, figs. 1-1b
 glaucopa, *Stenoma*, **2** : 312, pl. 156, figs. 4-4c
 glaucophanes, *Glyphipterix*, **6** : 67, pl. 33, figs. 2-2b
glaucoprosopis, *Paratorna*, **3** : 111, pl. 55, figs. 3-3c
 glaucothoe, *Spilonota*, **3** : 584, pl. 291, figs. 2-2b
 glebaria, *Ancylometis*, **5** : 440, pl. 217, figs. 2-2b
 glebifera, *Polychrosis*, **3** : 471, pl. 234, figs. 1-1a
 glenias, *Thiotricha*, **7** : 459, pl. 229, figs. 3-3b
 glischrodes, *Cryptolechia*, **4** : 161, pl. 77, figs. 1-1b
 globulata, *Dactylethra*, **7** : 3, pl. 1, figs. 1-1b
 globulosa, *Allotalanta*, **5** : 477, pl. 234, figs. 1-1b
 glycae, *Anacoemastis*, **4** : 106, pl. 50, figs. 1-1d
 glyceranthes, *Argyroploce*, **3** : 511, pl. 254, figs. 4-4c
- GLYCEROPHTHORA, **1** : 19, 20, **7** : 124
 clavicularis, **7** : 124, pl. 62, figs. 1-1d
 glycerostoma, *Antaeotricha*, **2** : 60, pl. 30, figs. 3-3b
 glycitis, *Phalonia*, **4** : 27, pl. 13, figs. 4-4b
 glycyphaga, *Ancylis*, **3** : 291, pl. 144, figs. 3-3b
- GLYPHIDOCERA, **7** : 127
 barythyma, **7** : 127, pl. 63, figs. 1-1b
 capraria, **7** : 127, pl. 63, figs. 2-2b
 catectis, **7** : 127, pl. 63, figs. 3-3b
 cerochra, **7** : 127, pl. 63, figs. 4-4b
 crocogramma, **7** : 128, pl. 64, figs. 1-1b
 democratica, **7** : 128, pl. 64, figs. 2-2b
 drosophaea, **7** : 128, pl. 64, fig. 3
 eurrhipis, **7** : 128, pl. 64, figs. 4-4c
 exsiccata, **7** : 131, pl. 65, figs. 1-1b
 illiterata, **7** : 131, pl. 65, figs. 2-2b
 inurbana, **7** : 131, pl. 65, figs. 3-3b
 isonephes, **7** : 131, pl. 65, figs. 4-4b
 lepidocyma, **7** : 135, pl. 67, figs. 2-2b
 lithodoxa, **7** : 132, pl. 66, figs. 1-1b
 lophandra, **7** : 132, pl. 66, figs. 2-2b
 melithrepta, **7** : 132, pl. 66, figs. 3-3c
 orthoctenis, **7** : 135, pl. 67, figs. 3-3b
 orthotenes, **7** : 135, pl. 67, figs. 4-4b
 percnoleuca, **7** : 136, pl. 68, figs. 1-1b
 psammolitha, **7** : 136, pl. 68, figs. 2-2b
 ptilostoma, **7** : 136, pl. 68, figs. 3-3b
 ptychocryptis, **7** : 139, pl. 69, figs. 1-1b
 sagifera, **7** : 139, pl. 69, fig. 2
 stenomorpha, **7** : 139, pl. 69, figs. 3-3c
 thyrsogastra, **7** : 140, pl. 70, figs. 1-1c
 trachyacma, **7** : 140, pl. 70, figs. 2-2b
 zophocrossa, **7** : 140, pl. 70, figs. 3-3b
 glyphidopa, *Agonopterix*, **4** : 90, pl. 42, figs. 4-4b
- GLYPHIPTERIGIDAE, **6** : 3
- GLYPHIPTERIX, **6** : 56
 antidoxa, **6** : 56, pl. 28, figs. 1-1b
 argyromis, **6** : 56, pl. 28, figs. 2-2b
 asterias, **6** : 56, pl. 28, figs. 3-3b
 atelura, **6** : 56, pl. 28, figs. 4-4b
 bicornis, **6** : 59, pl. 29, figs. 1-1b
 callidelta, **6** : 59, pl. 29, figs. 2-2b
 canachodes, **6** : 59, pl. 29, figs. 3-3b
 carenota, **6** : 59, pl. 29, figs. 4-4a
 cestrota, **6** : 60, pl. 30, figs. 1-1a
 chrysallacta, **6** : 60, pl. 30, figs. 2-2b
 colorata, **6** : 60, pl. 30, figs. 3-3b
 columnaris, **6** : 60, pl. 30, figs. 4-4b
 compastis, **6** : 63, pl. 31, figs. 1-1b
 conosema, **6** : 63, pl. 31, figs. 2-2b
 crinita, **6** : 63, pl. 31, figs. 3-3b
 crotalotis, **6** : 63, pl. 31, figs. 4-4b
 cultrata, **6** : 64, pl. 32, fig. 1
 enclitica, **6** : 64, pl. 32, figs. 2-2b
 epastra, **6** : 64, pl. 32, figs. 3-3b
 expurgata, **6** : 64, pl. 32, figs. 4-4b
 falcigera, **6** : 67, pl. 33, figs. 1-1a
 glaucophanes, **6** : 67, pl. 33, figs. 2-2b
 hemipempta, **6** : 67, pl. 33, figs. 3-3a
 hologramma, **6** : 67, pl. 33, figs. 4-4b
 indomita, **6** : 68, pl. 34, figs. 1-1b
 invicta, **6** : 68, pl. 34, figs. 2-2b
 ioclista, **6** : 68, pl. 34, figs. 3-3b
 lanista, **6** : 68, pl. 34, figs. 4-4b
 leptacona, **6** : 71, pl. 35, figs. 1-1b
 maschalis, **6** : 71, pl. 35, figs. 3-3b
 molybdora, **6** : 71, pl. 35, figs. 3-3b
 neochorda, **6** : 72, pl. 36, figs. 1-1b
 oligastra, **6** : 72, pl. 36, figs. 2-2b
 orthodeta, **6** : 72, pl. 36, figs. 3-3a

- orymagdis, **6** : 72, pl. 36, figs. 4-4b
 oxycopsis, **6** : 75, pl. 37, fig. 1
 perfracta, **6** : 75, pl. 37, fig. 2
 platyochra, **6** : 75, pl. 37, figs. 3-3b
 polyzela, **6** : 75, pl. 37, figs. 4-4c
 pseudostoma, **6** : 80, pl. 37, figs. 5-5a
 psychopa, **6** : 76, pl. 38, figs. 1-1a
 pyrogastra, **6** : 76, pl. 38, figs. 2-2b
 rhinocerope, **6** : 76, pl. 38, figs. 3-3c
 rhodanis, **6** : 76, pl. 38, figs. 4-4c
 synarma, **6** : 79, pl. 39, figs. 1-1b
 syndecta, **6** : 79, pl. 39, figs. 2-2a
 synorista, **6** : 79, pl. 39, figs. 3-3b
 tetrachrysa, **6** : 79, pl. 39, figs. 4-4b
 saurodonta, **6** : 80, pl. 40, figs. 1-1a
 sclerodes, **6** : 80, pl. 40, figs. 2-2b
 semisparsa, **6** : 80, pl. 40, figs. 3-3a
 specularis, **6** : 83, pl. 41, figs. 1-1b
 stasichlora, **6** : 83, pl. 41, figs. 2-2b
 stilata, **6** : 83, pl. 41, figs. 3-3a
 tetratoma, **6** : 84, pl. 42, figs. 1-1b
 uncta, **6** : 84, pl. 42, figs. 2-2b
 unguifera, **6** : 84, pl. 42, figs. 3-3b
 tripedila, **6** : 84, pl. 42, fig. 4
 variata, **6** : 87, pl. 43, figs. 1-1b
 versicolor, **6** : 87
 xanthoplecta, **6** : 87, pl. 43, figs. 2-2b
 xyridota, **6** : 87, pl. 43, figs. 3-3a
 zalodisca, **6** : 87, pl. 43, figs. 4-4c
 glyptosema, Lecithocera, **5** : 132, pl. 66, figs. 3-3b
 gnathodoxa, Gelechia, **7** : 123, pl. 56, fig. 5
 gnomonica, Stilbosis, **5** : 541, pl. 266, figs. 2-2a

 GNORIMOSCHEMA, **7** : 143
 absoluta, **7** : 143, pl. 71, figs. 1-1b
 aganocarpa, **7** : 143, pl. 71, figs. 2-2b
 aganophthalma, **7** : 143, pl. 71, figs. 3-3c
 altisona, **7** : 143, pl. 71, figs. 4-4b
 aquilina, **7** : 144, pl. 72, figs. 1-1b
 ardeola, **7** : 144, pl. 72, figs. 2-2b
 atomatma, **7** : 144, pl. 72, figs. 3-3c
 atrifascis, **7** : 144, pl. 72, figs. 4-4b
 aulorrhoea, **7** : 147, pl. 73, figs. 1-1b
 blapsigona, **7** : 147, pl. 73, figs. 2-2b
 charcoti, **7** : 147
 compsomorpha, **7** : 147, pl. 73, figs. 4-4c
 conifera, **7** : 148, pl. 74, figs. 1-1c
 crustaria, **7** : 148, pl. 74, figs. 2-2b
 cyceonodes, **7** : 148, pl. 74, figs. 3-3b
 densata, **7** : 148, pl. 74, figs. 4-4b
 dryosyrta, **7** : 151, pl. 75, figs. 1-1b
 epitricha, **7** : 151, pl. 75, figs. 2-2b, 3-3b
 eremaula, **7** : 151, pl. 75, figs. 4-4b
 ergasima, **7** : 152, pl. 76, figs. 1-1c
 eucausta, **7** : 152, pl. 76, figs. 2-2b
 euchthonia, **7** : 152, pl. 76, figs. 3-3b
 exacta, **7** : 152, pl. 76, figs. 4-4b
 fercularia, **7** : 155, pl. 77, figs. 1-1b
 frequens, **7** : 155, pl. 77, figs. 2-2c
 gregalis, **7** : 155, pl. 77, figs. 3-3b
 horoscopa, **7** : 155, pl. 77, figs. 4-4b
 involuta, **7** : 156, pl. 78, figs. 1-1b
 isochlora, **7** : 156, pl. 78, figs. 2-2b
 laciniosa, **7** : 156, pl. 78, figs. 3-3c
 lagodes, **7** : 163, pl. 78, figs. 4-4b
 lectulifera, **7** : 159, pl. 79, figs. 1-1b
 loquax, **7** : 159, pl. 79, figs. 2-2b
 machinata, **7** : 159, pl. 79, figs. 3-3b
 melanocampta, **7** : 159, pl. 79, figs. 4-4b
 ochrodeta, **7** : 160, pl. 80, fig. 1
 ochroschista, **7** : 160, pl. 80, figs. 2-2b
 perfidiosa, **7** : 160, pl. 80, figs. 3-3b
 remulata, **7** : 160, pl. 80, figs. 4-4b
 robustella, **7** : 163, pl. 81, figs. 1-1b
 semirosea, **7** : 163, pl. 81, figs. 2-2b
 sporomochla, **7** : 163, pl. 81, figs. 3-3c
 stiroides, **7** : 164, pl. 82, figs. 1-1b
 subcaerulea, **7** : 164, pl. 82, figs. 2-2b
 subroseata, **7** : 164, pl. 82, figs. 3-3b
 tetrameris, **7** : 164, pl. 82, figs. 4-4b
 trachydyta, **7** : 167, pl. 83, figs. 1-1b
 trichinaspis, **7** : 167, pl. 83, figs. 2-2a
 urosema, **7** : 167, pl. 83, figs. 3-3b
 valesiella, **7** : 167, pl. 73, figs. 3-3b

 GNORISMONEURA, **3** : 144
 violascens, **3** : 144, pl. 72, figs. 1-1b
 gomphias, Odites, **2** : 469, pl. 233, figs. 1-1b
 gomphopis, Filatima, **7** : 92, pl. 46, figs. 3-3b

 GONADA, **4** : 226
 pyronota, **4** : 226, pl. 110, figs. 1-1a
 rubens, **4** : 226, pl. 110, figs. 2-2a
 gonatias, Linoclostis, **2** : 442, pl. 220, figs. 1-1f
 goniocentra, Acrolophus, **8** : 8, pl. 4, figs. 2-2b
 goniometra, Lecithocera, **5** : 132, pl. 66, figs. 4-4b

 GONIONOTA, **4** : 229
 acrocosma, **4** : 229, pl. 111, figs. 1-1b
 amphicrena, **4** : 229, pl. 111, figs. 2-2b
 anelicta, **4** : 229, pl. 111, fig. 3
 anisodes, **4** : 229, pl. 111, figs. 4-4b
 comastis, **4** : 230, pl. 112, figs. 1-1b
 constellata, **4** : 230, pl. 112, figs. 2-2b
 cyanaspis, **4** : 230, pl. 112, figs. 3-3b

GONIONOTA, *contd.*

dryodesma, **4** : 230, pl. 112, figs. 4-4a
erotopis, **4** : 233, pl. 113, figs. 1-1b
erythroleuca, **4** : 233, pl. 113, figs. 2-2b
eurydryas, **4** : 233, pl. 113, figs. 3-3c
euthyras, **4** : 233, pl. 113, figs. 4-4b
festicola, **4** : 234, pl. 114, figs. 1-1b
habristis, **4** : 234, pl. 114, figs. 2-2b
heliomima, **4** : 234, pl. 114, figs. 3-3b
hydrogramma, **4** : 234, pl. 114, figs. 4-4b
incalescens, **4** : 237, pl. 115, figs. 1-1b
incisa, **4** : 237, pl. 115, figs. 2-2b
intonans, **4** : 237, pl. 115, figs. 3-3a
ioleuca, **4** : 237, pl. 115, figs. 4-4b
isastra, **4** : 238, pl. 116, figs. 1-1b
isodryas, **4** : 238, pl. 116, figs. 2-2b
isophylla, **4** : 238, pl. 116, figs. 3-3b
lecithitis, **4** : 238, pl. 116, figs. 4-4b
lichenista, **4** : 241, pl. 117, fig. 1
melobaphes, **4** : 246
militaris, **4** : 241, pl. 117, figs. 2-2b
mitis, **4** : 241, pl. 117, figs. 3-3b
oligarcha, **4** : 241, pl. 117, figs. 4-4b
oriphanta, **4** : 242, pl. 118, figs. 1-1c
persistis, **4** : 242, pl. 118, fig. 2
phocodes, **4** : 242, pl. 118, figs. 3-3b
pialea, **4** : 242, pl. 118, figs. 4-4c
praeclivis, **4** : 245, pl. 119, figs. 1-1b
prolectans, **4** : 245, pl. 119, figs. 2-2b
satrapis, **4** : 245, pl. 119, figs. 3-3b
saulopis, **4** : 245, pl. 119, figs. 4-4b
teganitis, **4** : 246, pl. 120, figs. 1-1b
uberrima, **4** : 246, pl. 120, figs. 2-2c
vexillata, **4** : 246, pl. 120, figs. 3-3b
vivida, **4** : 246, pl. 120, figs. 4-4b
goniospila, Gelechia, **7** : 112, pl. 56, figs. 3-3c

GONIOTERMA, **1** : 16, **2** : 212

advocata, **2** : 212, pl. 106, figs. 1-1a
asthenopa, **2** : 212, pl. 106, figs. 2-2b
bolistis, **2** : 212, pl. 106, figs. 3-3b
choleroptila, **2** : 212, pl. 106, figs. 4-4b
crocoptila, **2** : 215, pl. 107, figs. 1-1b
expansa, **2** : 215, pl. 107, figs. 2-2b
gubernata, **2** : 215, pl. 107, figs. 3-3c
linteata, **2** : 215
notifera, **2** : 216, pl. 108, figs. 1-1b
ochrosaris, **2** : 216, pl. 108, figs. 2-2a
pauperatella, **2** : 215, pl. 107, figs. 4-4a
periscelta, **2** : 216, pl. 108, figs. 3-3a
phortax, **2** : 216, pl. 108, figs. 4-4a
platycolpa, **2** : 216, 219

pleonastes, **2** : 219, pl. 109, figs. 1-1a
projecta, **2** : 219, pl. 109, figs. 2-2a
sceptrifera, **2** : 219
seppiana, **2** : 219, pl. 109, figs. 3-3b; 4-4b
gracula, Gelechia, **7** : 112, pl. 56, figs. 4-4b
gradata, Schemataspis, **7** : 352, pl. 176, figs. 1-1d
gradatulana, Polyortha, **3** : 187
gradatulana, Teras, **3** : 184, pl. 92, figs. 3-3c
gramminivora, Bactra, **3** : 311, pl. 154, figs. 1-1a
grammarcha, Imma, **6** : 124, pl. 62, figs. 1-1b
grammatistis, Imma, **6** : 124, pl. 62, figs. 2-2b
grammozona, Imma, **6** : 124, pl. 62, figs. 3-3b
grammitis, Thiotricha, **7** : 459, pl. 229, figs. 4-4b
grammocrossa, Periacma, **4** : 357, pl. 175, figs. 1-1b
grammotorna, Eulia, **3** : 127, pl. 63, figs. 2-2b
granivora, Dichomeris, **7** : 23
granulata, Cronicombr, **6** : 51, pl. 25, figs. 1-1d

GRAPHOLITHA, **3** : 396

bigeminata, **3** : 396, pl. 197, figs. 1-1a
biserialis, **3** : 396, pl. 197, figs. 2-2a
callisphena, **3** : 396, pl. 197, figs. 3-3c
cyanogona, **3** : 396, pl. 197, figs. 4-4c
fistularis, **3** : 399, pl. 198, figs. 1-1c
hylophanes, **3** : 399, pl. 198, figs. 2-2c
ioxesta, **3** : 399, pl. 198, figs. 3-3b
optica, **3** : 399, pl. 198, figs. 4-4a
palamedes, **3** : 400, pl. 199, figs. 1-1b
pyncnographa, **3** : 400, pl. 199, figs. 2-2b
sporochema, **3** : 400, pl. 199, figs. 3-3b
torodelta, **3** : 403, pl. 200, figs. 1-1b
uranatma, **3** : 403, pl. 200, figs. 2-2a
gratiosa, Anthophila, **6** : 8, pl. 4, figs. 3-3b
gratulata, Laspeyresia, **3** : 439, pl. 218, figs. 4-4c
gravesens, Antaeotricha, **2** : 60, pl. 30, figs. 4-4b
gregalis, Gnorimoschema, **7** : 155, pl. 77, figs. 3-3b
griseicoma, Tortrix, **3** : 240, pl. 120, figs. 1-1b
grotella Robinson, Depressaria, **4** : 181, pl. 87, fig. 1
grypodes, Acroclita, **3** : 272, pl. 135, figs. 4-4a; **3** : 284
gubernata, Stenoma, **2** : 215, pl. 107, figs. 3-3c
gubernatrix, Antaeotricha, **2** : 63, pl. 31, figs. 1-1a
guttifera, Laspeyresia, **3** : 440, pl. 219, figs. 1-1a

- gutturalis, *Argyroploce*, **3** : 512, pl. 255, figs. 1-1b
- GYMNANDROSOMA, **3** : 403
 torticornis, **3** : 403, pl. 200, figs. 3-3a
 gymnastis, *Stenoma*, **2** : 315, pl. 157, figs. 1-1b
- GYMNOGRAMMA, **5** : 316
 tabulatrix, **5** : 316, pl. 157, figs. 2-2a
 gymnolopha, *Antaeotricha*, **2** : 63, pl. 31, figs. 2-2b
 gypsochra, *Cryptolechia*, **4** : 161, pl. 77, figs. 2-2c
 gypsomicta, *Tinea*, **8** : 96, pl. 48, figs. 3-3c
 gypsomorpha, *Symmoca*, **7** : 408, pl. 204, figs. 4-4b
- GYPSONOMA, **3** : 404
 anthracitis, **3** : 404, pl. 201, figs. 1-1b
 ephoropa, **3** : 404, pl. 201, figs. 2-2a
 holocrypta, **3** : 404, pl. 201, figs. 3-3a
 phaeocremna, **3** : 404, pl. 201, figs. 4-4a
 riparia, **3** : 407, pl. 202, figs. 1-1a
 solidata, **3** : 407, pl. 202, figs. 2-2a
 gypsopa, *Octochares*, **8** : 72, pl. 36, figs. 1-1d
 gypsopeda, *Deltoplastis*, **5** : 39, pl. 19, figs. 4-4b
 gypsopis, *Tonica*, **4** : 458, pl. 226, figs. 2-2c
 gypsota, *Copromorpha*, **2** : 516, pl. 256, figs. 1-1d
 gypsoterma, *Stenoma*, **2** : 63, pl. 31, figs. 3-3b
 gyralea, *Eunebristis*, **7** : 80, pl. 40, figs. 2-2b
 gyritis, *Heterogymna*, **4** : 50, pl. 24, figs. 1-1b
 gyrotis, *Argyroploce*, **3** : 512, pl. 255, figs. 2-2b
 habilis, *Stenoma*, **2** : 63, pl. 31, figs. 4-4b
 habristis, *Gonionota*, **4** : 234, pl. 114, figs. 2-2b
- HABROGENES, **1** : 203; **5** : 72
 eupatris, **5** : 72, pl. 36, figs. 1-1f
 leucochlora, **5** : 72, pl. 36, figs. 2-2b
 haemanthes, *Acroplectis*, **3** : 19, pl. 9, figs. 1-1d
 haemataula, *Himmacia*, **4** : 269, pl. 13, figs. 2-2b
 haematitis, *Eulia*, **3** : 217, pl. 63, figs. 3-3b
 haematopa, *Aeolanthos*, **2** : 406, pl. 202, figs. 1-1b
 haemograpta, *Laspeyresia*, **3** : 440, pl. 219, fig. 2
 haemothicta, *Eulia*, **3** : 127, pl. 63, figs. 4-4b
 haemylopis, *Lecithocera*, **5** : 135, pl. 67, figs. 1-1b
 haeretica, *Pternozyga*, **3** : 204, pl. 102, figs. 1-1d
 halantha, *Argyroploce*, **3** : 512, pl. 255, figs. 3-3a
- halarcta, *Agriophara*, **2** : 410, pl. 204, figs. 1-1b
 haliclysta, *Promalactis*, **4** : 401, pl. 197, figs. 1-1b
 halidora, *Acrolophus*, **8** : 8, pl. 4, figs. 3-3b
 halidora, *Hyponomeuta*, **5** : 328, pl. 163, figs. 1-1b
 haligramma, *Chelaria*, **6** : 413, pl. 205, fig. 3
- HALIMARMARA, **1** : 22, 23; **4** : 249
 atrivallata, **4** : 249, pl. 121, figs. 1-1e
 halimora, *Anthophila*, **6** : 8, pl. 4, figs. 4-4b
 haliphaea, *Periacma*, **4** : 357, pl. 175, figs. 2-2b
 halirrhothia, *Harmologa*, **3** : 215, pl. 107, figs. 5-5b
 halixanta, *Argyroploce*, **3** : 512, pl. 255, figs. 4-4a
 halmas, *Stenoma*, **2** : 315, pl. 157, figs. 2-2a
 halonitis, *Imma*, **6** : 124, pl. 62, figs. 4-4c
 halosema, *Acrolepia*, **5** : 260, pl. 128, figs. 5-5b
 halosphora, *Atelosticha*, **4** : 121, pl. 57, fig. 2
halospila, *Monopis*, **8** : 63
 halycopa, *Chionodes*, **6** : 450, pl. 219, figs. 4-4c
 hamata, *Macrobathra*, **4** : 321, pl. 157, figs. 1-1c
 hamaxastra, *Ethmia*, **5** : 426, pl. 211, figs. 1-1b
 hapalactis, *Peronea*, **3** : 111, pl. 5, figs. 3-3c
 hapalaspis, *Acroclita*, **3** : 515, pl. 256, fig. 1
- HAPALONOMA, **1** : 19; **7** : 168
 argyracta, **7** : 168, pl. 84, figs. 1-1d
 hapalosarcha, *Eucosma*, **3** : 367, pl. 182, figs. 1-1c
- HAPALOSARIS, **1** : 19, 20; **7** : 171
 petulans, **7** : 171, pl. 85, figs. 1-1c
 hapalyntis, *Brachmia*, **6** : 365, pl. 181, figs. 2-2b
 haplocentra, *Antaeotricha*, **2** : 64, pl. 32, figs. 1-1b
- HAPLOCHELA, **1** : 19; **7** : 172
 mundana, **7** : 172, pl. 86, figs. 1-1d
 haplodoxa, *Promenesta*, **2** : 244, pl. 122, fig. 1
haplogramma, *Odites*, **2** : 469
 haplonoma, *Odites*, **2** : 469, pl. 233, figs. 2-2b
- HAPLOSCOPA, **1** : 22; **4** : 250
 lygrodoxa, **3** : 250, pl. 122, figs. 1-1d
 haploxylla, *Stenoma*, **2** : 315
 hapsicora, *Antaeotricha*, **2** : 64, pl. 32, figs. 2-2c
 harmodes, *Dichelopa*, **2** : 100, pl. 50, figs. 4-4b
 harmographa, *Phalarocarpa*, **3** : 175, pl. 87, figs. 1-1b
- HARMOLOGA, **3** : 144
 athliopa, **3** : 144, pl. 72, figs. 2-2c

- harmonia, Epagoge, **3** : 68, pl. 34, figs. 4-4b
 harmonis, Polychrosis, **3** : 311, pl. 154, figs. 2-2a
 harmonica, Brenthia, **6** : 31, pl. 15, figs. 4-4b
 harmonica, Platypeplus, **3** : 515, pl. 256, figs. 2-2a
 harpagacma, Imma, **6** : 127, pl. 63, figs. 1-1b
 HARPAGANDRA, **1** : 19; **7** : 175
 cryphiodes, **7** : 175, pl. 87, figs. 1-1c
 HARPAGIDIA, **7** : 175
 magnetella, **7** : 175, pl. 87, figs. 2-2b
 HARPELLA, **4** : 250
 semnodoxa, **4** : 250, pl. 122, figs. 2-2b
 harpobathra, Antaeotricha, **2** : 64, pl. 32, figs. 3-3b
 harpodes, Picrodoxa, **6** : 192, pl. 96, figs. 1-1d
 HARPOGRAPTIS, **1** : 21; **5** : 502
 eucharacta, **5** : 502, pl. 247, figs. 1-1c
 harpophora, Chelaria, **6** : 413, pl. 205, figs. 4-4b
 haruspex, Eboda, **3** : 112, pl. 56, figs. 1-1b
 hastata, Nothris, **7** : 256, pl. 128, figs. 2-2b
 hectaea, Imma, **6** : 127, pl. 63, figs. 2-2c
 hectorea, Stenoma, **2** : 315, pl. 157, figs. 3-3b
 hedraea, Platypeplus, **3** : 515, pl. 256, figs. 3-3b
 hedrastis, Macrobatra, **4** : 321, pl. 157, figs. 2-2b
 hedrotoma, Argyroploce, **3** : 515, pl. 256, figs. 4-4a
 heliaca, Melochrysis, **4** : 333, pl. 163, figs. 1-1d
 HELIANGARA, **1** : 19; **7** : 176
 ericydes, **7** : 176, pl. 88, figs. 2-2b
 lampetis, **7** : 176, pl. 88, figs. 1-1d
 heliapta, Macrernis, **5** : 176, pl. 88, figs. 1-1d
 heliaspis, Tortyra, **6** : 211, pl. 105, figs. 3-3b
 heliaula, Zacorisca, **3** : 263, pl. 131, figs. 3-3b
 HELICACMA, **1** : 21; **5** : 505
 catapasta, **5** : 505, pl. 248, figs. 1-1c
 helicias, Antaeotricha, **2** : 64, pl. 32, figs. 4-4a
 heliconia, Comocritis, **5** : 308, pl. 153, figs. 3-3b
 helicopis, Parelectra, **7** : 296, pl. 148, figs. 1-1d
 helicosema, Neophylarcha, **2** : 523, pl. 259, figs. 1-1d
 helicosticta, Chionodes, **6** : 442, pl. 220, figs. 1-1b
 HELICTOPHANES, **3** : 407
 dryocoma, **3** : 407, pl. 202, figs. 3-3a
 heliocausta, Atterria, **3** : 196
 heliocausta, Pseudatterria, **3** : 195, 196, pl. 98, figs. 1-1c; 2-2c
 heliochrosta, Euxanthia, **4** : 19, pl. 7, figs. 3-3b
 helioclina, Tisis, **5** : 248, pl. 124, figs. 4-4b
 heliograptia, Crocanthes, **5** : 20, pl. 10, figs. 3-3b
 heliomima, Gonionota, **4** : 234, pl. 114, figs. 3-3b
 heliopepta, Encolpotis, **7** : 55, pl. 27, figs. 2-2b
 heliophanes, Argyroploce, **3** : 516, pl. 257, figs. 1-1a
 helioxantha, Amorbia, **2** : 27, pl. 13, figs. 1-1c
 helobia, Himmacia, **4** : 269, pl. 131, figs. 3-3b
 helophaea, Bactra, **3** : 311, pl. 154, figs. 3-3a
 helota, Notocelia, **3** : 323, pl. 160, figs. 2-2b; 3-3a
 helotella, Aristotelia, **6** : 286, pl. 142, figs. 4-4c
 helotypa, Baenoma, **2** : 144, pl. 72, figs. 3-3b; also see **1** : 15
 hemeropa, Ilingiotis, **7** : 200, pl. 100, figs. 2-2b
 hemiacma, Brachyerga, **5** : 11, pl. 5, figs. 1-1d
 hemiarthra, Cryptolechia, **4** : 161, pl. 77, fig. 3
 hemicatharta, Ancylicis, **3** : 291, pl. 144, figs. 4-4a
 hemichlora, Agriophara, **2** : 188, pl. 94, figs. 4-4b; 3c
 hemichroa, **1** : 26
 hemichroa, Electracma, **4** : 76, pl. 36, figs. 1-1d
 hemichrysa, Lecithocera, **5** : 135, pl. 67, figs. 2-2b
 hemiclina, Trichotaphe, **7** : 508, pl. 254, figs. 1-1b
 hemicrates, Antigraetis, **3** : 35, pl. 17, figs. 1-1d
 hemicrossa, Filatima, **7** : 92, pl. 46, figs. 4-4b
 hemidictyas, Scythris, **5** : 577, pl. 281, figs. 2-2b
 hemidoxa, Laspeyresia, **3** : 440, pl. 219, figs. 3-3a
 hemigastra, Homaloxestis, **5** : 91, pl. 45, figs. 1-1b
 hemigraptia, Argyroploce, **3** : 516, pl. 257, figs. 2-2c
 hemilampra, Stenoma, **2** : 315, pl. 157, figs. 4-4b
 hemileuca, Hyponomeuta, **5** : 327, pl. 162, figs. 2-2b
 hemileucas, Compsolechia, **6** : 485, pl. 241, figs. 4-4a
 hemilyca, Ancylometis, **5** : 440, pl. 217, figs. 3-3b
 hemilyca, Symmoca, **7** : 411, pl. 205, figs. 1-1b

HEMIMENE, 3 : 408

- ardescens, 3 : 408, pl. 203, figs. 1-1c
 carneola, 3 : 408, pl. 203, figs. 2-2c
 citrophricta, 3 : 408, pl. 203, figs. 3-3c
 daedalopsis, 3 : 408, pl. 203, figs. 4-4c
 diagrapta, 3 : 411, pl. 204, figs. 1-1a
 ferrata, 3 : 411, pl. 204, figs. 2-2b
 fulvipalpis, 3 : 411, pl. 204, figs. 3-3c
 iocrossa, 3 : 411, pl. 204, figs. 4-4a
 latebrata, 3 : 412, pl. 205, figs. 1-1b
 limenita, 3 : 412, pl. 205, figs. 2-2c
 luctifica, 3 : 412, pl. 205, figs. 3-3a
 marmarocyma, 3 : 412, pl. 205, figs. 4-4b
 militaris, 3 : 415, pl. 206, figs. 1-1a
 neotricha, 3 : 415, pl. 206, figs. 2-2a
 octavia, 3 : 415, pl. 206, figs. 3-3c
 patriocosma, 3 : 415, pl. 206, fig. 4
 penetralis, 3 : 416, pl. 207, figs. 1-1b
 polyplecta, 3 : 416, pl. 207, figs. 2-2b
 praecisa, 3 : 416, pl. 207, figs. 3-3b
 psacastis, 3 : 416, pl. 207, figs. 4-4b
 semiarcha, 3 : 419, pl. 208, figs. 1-1b
 sevocata, 3 : 419, pl. 208, figs. 2-2a
 siderophanes, 3 : 419, pl. 208, figs. 3-3c
 stabulata, 3 : 420, pl. 209, figs. 1-1c
 thylacura, 3 : 420, pl. 209, figs. 2-2b
 tornograpta, 3 : 420, pl. 209, fig. 3
hemiopta, *Platyeplus*, 3 : 555, pl. 276, figs. 2-2a
hemipempta, *Glyphipterix*, 6 : 67, pl. 33, figs. 3-3a
hemipercna, *Odites*, 2 : 469, pl. 233, figs. 3-3a
hemiphaea, *Idiophantis*, 7 : 196, pl. 98, figs. 2-2b
hemiphanta, *Stenoma*, 2 : 316, pl. 158, figs. 1-1c
hemiplaca, *Argyroploce*, 3 : 516, pl. 257, figs. 3-3a
hemiplaca, *Olethreutes*, 3 : 483
hemipyra, *Crocantbes*, 5 : 24, pl. 10, figs. 4-4b
hemixantha, *Archips*, 3 : 40
hemixantha, *Cacoecia*, 3 : 40, pl. 20, figs. 3-3b
hemixysta, *Tisis*, 5 : 251, pl. 125, figs. 1-1b
hepatica, *Amorbaea*, 2 : 413, pl. 205, figs. 1-1f
heptachalca, *Hoplophractis*, 6 : 99, pl. 49, figs. 1-1c
heptacosma, *Brenthia*, 6 : 32, pl. 16, figs. 1-1b
heptalitha, *Schiffermülleria*, 4 : 441, pl. 217, figs. 2-2c
heptaspila, *Meridarchis*, 1 : 27, 4 : 54, pl. 26, figs. 3-3c
heptasticta, *Odites*, 2 : 469, pl. 233, figs. 4-4a

- herbifera*, *Argyroploce*, 3 : 516, pl. 257, figs. 4-4a
herbosa, *Argyroploce*, 3 : 519, pl. 258, figs. 1-1a
hercoptila, *Acroclita*, 3 : 275, pl. 136, fig. 2
hercotis, *Carposina*, 4 : 45, pl. 21, figs. 1-1b
herifuga, *Stenoma*, 2 : 316, pl. 158, figs. 2-2b
herilis, *Antaeotricha*, 2 : 67, pl. 33, figs. 1-1b; 2 : 136
hermatica, *Odites*, 2 : 470, pl. 234, figs. 1-1b
hermatodes, *Hilarographa*, 6 : 92, pl. 46, figs. 3-3b

HERMENIAS, 3 : 423

- epidola*, 3 : 423, pl. 210, figs. 1-1d
implexa, 3 : 424, pl. 211, figs. 1-1a
pachnistis, 3 : 424, pl. 211, figs. 2-2a
palmicola, 3 : 424, pl. 211, figs. 3-3a
zygodelta, 3 : 424, pl. 211, fig. 4
hermetica, 1 : 18
hermodora, *Cosmopterix*, 5 : 489, pl. 240, figs. 1-1b

HERPYSTIS, 3 : 427; 8 : 119

- iodryas*, 3 : 428, pl. 213, figs. 1-1b
jejuna, 3 : 428, pl. 213, figs. 2-2a
rusticula, 3 : 427, pl. 212, figs. 1-1e
tinctoria, 3 : 428, pl. 213, figs. 3-3a
pallidula, 8 : 125, pl. 59, figs. 1-1a
hestiarcha, *Choreutis*, 6 : 44, pl. 22, figs. 3-3b
hetaera, *Symphanactis*, 7 : 415, pl. 207, figs. 1-1c
hetaeropsis, *Chelaria*, 6 : 414, pl. 206, figs. 1-1b
heteracma, *Dichomeris*, 7 : 24, pl. 12, figs. 2-2b
heteractis, *Anterethista*, 6 : 353

HETERALCIS, 1 : 20; 5 : 75

- bathroptila*, 5 : 76, pl. 38, figs. 1-1b
holocona, 5 : 76, pl. 38, figs. 2-2b
isochra, 5 : 76, pl. 38, figs. 3-3b
palathodes, 5 : 79, pl. 39, figs. 1-1b
platycapna, 5 : 79, pl. 39, figs. 2-2b
rhizophora, 5 : 79, pl. 39, figs. 3-3b
tetraclina, 5 : 75, pl. 37, figs. 1-1d
heteraspis, *Argyroploce*, 3 : 547, pl. 272, figs. 4-4c
heteraula, *Melitonympha*, 5 : 347

HETERODELTIS, 1 : 20; 5 : 80

- trichroa*, 5 : 80, pl. 40, figs. 1-1d

HETERODERCES, 1 : 20; 5 : 83

- oxylitha*, 5 : 83, pl. 41, figs. 1-1b
paeta, 5 : 83, pl. 41, figs. 2-2b

HETERODMETA, 1 : 22; 4 : 253

homomorpha, 4 : 253, pl. 123, figs. 1-1b

heterogastra, Sterrhostoma, 7 : 392, pl. 196, figs. 1-1b

HETEROGYMNA, 4 : 49

collegialis, 4 : 49

gyritis, 4 : 50, pl. 24, figs. 1-1b

ochrogramma, 4 : 50, pl. 24, figs. 2-2b

pardalota, 4 : 50, pl. 24, figs. 3-3b

zacentra, 4 : 49, pl. 23, figs. 1-1d

heterolychna, Mompha, 4 : 501, pl. 245, figs. 2-2a

heteropa, Antaeotricha, 2 : 67, see nictitans, Antaeotricha

heteropa, Eucosma, 3 : 356, 367, pl. 177, figs. 2-2a

heteropa, Stenoma, 2 : 67, 91, pl. 45, figs. 2-2c

heterosaris, Stenoma, 2 : 67, pl. 33, figs. 2-2b

heterota, Meleonoma, 4 : 330, pl. 162, figs. 1-1c

HETEROZYGA, 1 : 22; 4 : 254

alseis, 4 : 254, pl. 124, figs. 2-2b

catausta, 4 : 254, pl. 124, figs. 3-3b

clarifica, 4 : 257, pl. 125, figs. 1-1c

coppatias, 4 : 254, pl. 124, figs. 1-1d

cylcopa, 4 : 257, pl. 125, figs. 2-2b

sceletopis, 4 : 257, pl. 125, figs. 3-3c

thetopa, 4 : 257, pl. 125, figs. 4-4b

hexabola, Hyponomeuta, 5 : 327, pl. 162, figs. 3-3b

hexacentra, Commatica, 6 : 466, pl. 232, fig. 2

hexacopa, Aristotelia, 6 : 289, pl. 143, figs. 1-1b

hexagramma, Apatetris, 6 : 262, pl. 130, figs. 2-2b

hexametra, Spilonota, 3 : 584, pl. 291, figs. 3-3c

hexanesa, Thiotricha, 7 : 460, pl. 230, figs. 1-1b

hexapeda, Hilarographa, 6 : 92, pl. 46, figs. 4-4b

hexaphala, Mictopsichia, 6 : 183, pl. 91, fig. 2

hexaphora, Pammene, 3 : 563, pl. 280, figs. 3-3c

hexascia, Stenoma, 2 : 156, pl. 78, figs. 3-3b

hexaselena, Brenthia, 6 : 32, pl. 16, figs. 2-2b

HIERANGELA, 1 : 19, 20; 7 : 179

erythrogramma, 7 : 179, pl. 89, figs. 1-1d

HIERODRYAS, 5 : 319

eriochiras, 5 : 319, pl. 158, figs. 1-1e

hieropla, Atasthalistis, 6 : 318, pl. 158, figs. 2-2b

hilaraspis, Argyroploce, 3 : 519, pl. 258, figs. 2-2a

hilarella, Ethmia, 5 : 426, pl. 211, figs. 2-2a

HILAROGRAPHA, 6 : 88

bellica, 6 : 88, pl. 44, figs. 1-1b

bryonota, 6 : 88, pl. 44, figs. 2-2c

calathisca, 6 : 88, pl. 44, figs. 3-3b

caminodes, 6 : 88, pl. 44, figs. 4-4c

ceramopa, 6 : 91, pl. 45, figs. 1-1b

citharistis, 6 : 91, pl. 45, figs. 2-2b

druidica, 6 : 91, pl. 45, figs. 3-3b

eriglypta, 6 : 92, pl. 46, figs. 1-1b

euphronica, 6 : 92, pl. 46, figs. 2-2b

hermatodes, 6 : 92, pl. 46, figs. 3-3b

hexapeda, 6 : 92, pl. 46, figs. 4-4b

mechanica, 6 : 95, pl. 47, figs. 1-1c

merinthias, 6 : 95, pl. 47, figs. 2-2c

methystis, 6 : 95, pl. 47, figs. 3-3b

plectanodes, 6 : 96, pl. 48, figs. 1-1b

thaliarcha, 6 : 96, pl. 48, figs. 2-2b

xanthotoxa, 6 : 96, pl. 48, figs. 3-3a

hilarograptia, Argyroploce, 3 : 519, pl. 258, figs. 3-3a

himaea, Antaeotricha, 2 : 67, pl. 33, figs. 3-3a; 3c

himerodes, Stenoma, 2 : 316, pl. 158, figs. 3-3b

HIMMACIA, 4 : 258

callierastis, 4 : 258, pl. 126, figs. 1-1b

cancanodes, 4 : 258, pl. 126, figs. 2-2b

caumatias, 4 : 258, pl. 126, figs. 3-3b

cerophaea, 4 : 258, pl. 126, figs. 4-4b

chlorochroa, 4 : 261, pl. 127, figs. 1-1b

concinna, 4 : 261, pl. 127, figs. 2-2c

conserva, 4 : 261, pl. 127, figs. 3-3b

corallina, 4 : 285

corystes, 4 : 261, pl. 127, figs. 4-4c

cupidinea, 4 : 262, pl. 128, figs. 1-1b

custodita, 4 : 262, pl. 128, figs. 2-2b

deligata, 4 : 262, pl. 128, figs. 3-3b

dilecta, 4 : 262, pl. 128, figs. 4-4c

distorta, 4 : 265, pl. 129, figs. 1-1b

elaphodes, 4 : 265, pl. 129, fig. 2

empyrea, 4 : 265, pl. 129, figs. 3-3c

encamina, 4 : 265, pl. 129, figs. 4-4b

entaphrota, 4 : 266, pl. 130, figs. 1-1b

erotias, 4 : 266, pl. 130, figs. 2-2b

fundigera, 4 : 266, pl. 130, figs. 3-3b

furva, 4 : 266, pl. 130, figs. 4-4b

genuina, 4 : 269, pl. 131, figs. 1-1b

haemataula, 4 : 269, pl. 131, figs. 2-2b

helobia, 4 : 269, pl. 131, figs. 3-3b

hyperbolica, 4 : 269, pl. 131, fig. 4

icterota, 4 : 270, pl. 132, figs. 1-1b

inflammata, 4 : 270, pl. 132, figs. 2-2b

lacunata, 4 : 270, pl. 132, figs. 3-3b

- languida, **4** : 270, pl. 132, figs. 4-4b
 libidinosa, **4** : 273, pl. 133, fig. 1
 meliacta, **4** : 273, pl. 133, figs. 2-2b
 mercata, **4** : 273, pl. 133, figs. 3-3b
 molifica, **4** : 273, pl. 133, figs. 4-4b
 mydopis, **4** : 274, pl. 134, figs. 1-1b
 neospila, **4** : 274, pl. 134, figs. 2-2b
 orthodoxa, **4** : 274, pl. 134, figs. 3-3b
 pagana, **4** : 274, pl. 134, figs. 4-4b
 pagidotis, **4** : 277, pl. 135, figs. 1-1b
 pericyclota, **4** : 277, pl. 135, figs. 2-2b
 perioditis, **4** : 277, pl. 135, figs. 3-3b
 phaeocrossa, **4** : 277, pl. 135, figs. 4-4b
 plectanota, **4** : 278, pl. 136, figs. 1-1c
 porpotis, **4** : 278, pl. 136, figs. 2-2b
 pyrothyris, **4** : 278, pl. 136, figs. 3-3b
 refuga, **4** : 278, pl. 136, figs. 4-4b
 rosea, **4** : 281, pl. 137, figs. 1-1c
 ruricola, **4** : 281, pl. 137, figs. 2-2c
 saturata, **4** : 281, pl. 137, figs. 3-3b
 sciocrates, **4** : 281, pl. 137, figs. 4-4b
 sciotoxa, **4** : 282, pl. 138, figs. 1-1b
 signifera, **4** : 282, pl. 138, figs. 2-2b
 speculatrix, **4** : 282, pl. 138, figs. 3-3b
 staphylitis, **4** : 282, pl. 138, figs. 4-4b
 stereodesma, **4** : 285, pl. 139, figs. 1-1b
 textrina, **4** : 285, pl. 139, figs. 2-2b
 trailii, **4** : 285, pl. 139, figs. 3-3b
 trifurcata, **4** : 286, pl. 140, figs. 1-1b
 trygaula, **4** : 286, pl. 140, figs. 2-2b
 voluptaria, **4** : 286, pl. 140, figs. 3-3c
- HIMOTICA**, **1** : 22; **4** : 289
 thyristis, **4** : 289, pl. 141, figs. 1-1b
 hippastis, Monerista, **5** : 183, pl. 91, figs. 1-1d
 hippica, Palintropa, **7** : 288, pl. 144, figs. 1-1d
 hipposaris, Aroga, **6** : 310, pl. 154, figs. 1-1b
 holachyrma, Anthophila, **6** : 11, pl. 5, figs. 1-1b
 holarga, Baeonoma, **2** : 144, pl. 72, figs. 4-4b;
 also see **1** : 14, 15
- HOLAXYRA**, **1** : 19; **7** : 180
 ampycota, **7** : 180, pl. 90, figs. 1-1d
 isoclera, **7** : 180, pl. 90, figs. 2-2b
 holcadica, Stenoma, **2** : 316, pl. 158, figs. 4-4c
- HOLCOCERA**, **4** : 490
 adjutrix, **4** : 490, 493
 chloropeda, **4** : 490, pl. 241, figs. 1-1b
 cylindrota, **4** : 490, pl. 241, figs. 2-2c
 digesta, **4** : 490, pl. 241, figs. 3-3b
 eusaris, **4** : 490, pl. 241, figs. 4-4b
 limicola, **4** : 493, pl. 242, figs. 1-1b
 pugionaria, **4** : 493, pl. 242, figs. 2-2b; 3-3b
 sympasta, **4** : 493, pl. 242, figs. 4-4b
- holocapna, Tinea, **8** : 96, pl. 48, figs. 4-4c
 holocitra, Odites, **2** : 470, pl. 234, figs. 2-2c
 holocnista, Antichlidas, **3** : 296, pl. 147, figs.
 1-1d
 holocona, Heteralcis, **5** : 76, pl. 38, figs. 2-2b
 holocrypta, Eucosma, **3** : 404, pl. 201, figs. 3-3a
 holocrypta, Gypsonoma, **3** : 367
 hologramma, Glyphipterix, **6** : 67, pl. 33, figs.
 4-4b
 holomorpha, Prochola, **5** : 522, pl. 257, figs.
 2-2b
 holophaea, Baenoma, **2** : 319, pl. 159, figs. 1-1b
- HOLOPHYSIS**, **7** : 183
 autodesma, **7** : 183, pl. 91, figs. 1-1b
 auxiliaris, **7** : 183, pl. 91, figs. 2-2b
 barydesma, **7** : 183, pl. 91, figs. 3-3b
 holopyrrha, Cryptolechia, **4** : 161, pl. 77,
 figs. 4-4b
 holotephras, Spilonota, **3** : 419; also see p. 596,
 pl. 292, figs. 1-1a
 holotephras, Spilonota, **3** : 596, pl. 292, figs.
 1-1a
 holotorna, Odites, **2** : 470, pl. 234, figs. 3-3c
 holotoxa, Choreutis, **6** : 48, pl. 24, fig. 1
 holozona, Promalactis, **1** : 23; **4** : 393, pl. 193,
 figs. 1-1d
- HOMALERNIS**, **3** : 147
 arystis, **3** : 147, pl. 73, figs. 2-2b
 semaphora, **3** : 147, pl. 73, figs. 1-1c
 homalistis, Frisilia, **5** : 59, pl. 29, figs. 2-2c
 homalochelas **1** : 19, 20
 homalodoxa, Asarista, **6** : 317, pl. 157, figs.
 1-1d
 homalotis, Imma, **6** : pl. 63, 127, figs. 3-3b
- HOMALOXESTIS**, **1** : 19, 20; **5** : 84; **7** : 184
 alopecopa, **7** : 184, pl. 92, fig. 1
 antibathra, **5** : 87, pl. 43, figs. 1-1b
 callitricha, **5** : 87, pl. 43, figs. 2-2b
 ceroxesta, **5** : 87, pl. 43, figs. 3-3b
 chiloptila, **5** : 87, pl. 43, figs. 4-4b
 cholopis, **5** : 88, pl. 44, figs. 1-1b
 corythota, **5** : 84
 cribanota, **5** : 88, pl. 44, figs. 3-3b
 endocoma, **5** : 84, pl. 42, figs. 1-1e; pl. 44,
 figs. 2-2b
 galeodes, **5** : 88, pl. 44, figs. 4-4b
 hemigastra, **5** : 91, pl. 45, figs. 1-1b
 horochlora, **5** : 91, pl. 45, figs. 2-2c
 liochlaena, **5** : 91, pl. 45, figs. 3-3c
 lochitis, **5** : 92, pl. 46, figs. 1-1b
 melicrata, **5** : 92, pl. 46, figs. 2-2b

HOMALOXESTIS, *contd.*

myeloxesta, **5** : 92, pl. 46, figs. 3-3b
 notolychna, **5** : 92, pl. 46, figs. 4-4b
 ochrosceles, **7** : 184, pl. 92, figs. 2-2c
 perichlora, **5** : 95, pl. 47, figs. 1-1b
 perizeucta, **5** : 95, pl. 47, figs. 2-2b
 plocamandra, **5** : 95, pl. 47, figs. 3-3b
 subpallida, **5** : 95, pl. 47, figs. 4-4b
 tricholpa, **5** : 96, pl. 48, figs. 2-2b
 turbinata, **5** : 96, pl. 48, figs. 1-1b
 xanthocharis, **5** : 96, pl. 48, figs. 3-3b
 xylotripta, **5** : 96, pl. 48, figs. 4-4b

HOMIOSTOLA, **8** : 52

aequanima, **8** : 55, pl. 27, figs. 1-1b
 ascalopa, **8** : 55, pl. 27, figs. 2-2b
 autoplecta, **8** : 55, pl. 27, figs. 3-3b
 taeniata, **8** : 52, pl. 26, figs. 1-1d
 homocentra, Lecithocera, **5** : 135, pl. 67, figs. 3-3b

HOMOCHELAS, **7** : 187

epichthonia, **7** : 187, pl. 93, figs. 1-1d
 homochlora, Frisilia, **5** : 59, pl. 29, figs. 3-3c
 homochorda, Compsistis, **4** : 146, pl. 70, figs. 5-5a
 homocrossa, Imma, **6** : 127, pl. 63, figs. 4-4c
 homologa, Aphanoxena, **2** : 67, pl. 33, figs. 4-4c
 homomorpha, Heterodmeta, **4** : 253, pl. 123, figs. 1-1b

HOMONA, **3** : 148

biscutata, **3** : 148, pl. 74, figs. 1-1b
 capnobathra, **3** : 148, pl. 74, figs. 2-2b
 cerioschema, **3** : 148, pl. 74, fig. 4
 fatalis, **3** : 148, pl. 74, figs. 3-3a
 simana, **3** : 151, pl. 74, figs. 5-5b
 homophyla, Tortrix, **3** : 240, pl. 120, figs. 2-2b
 homoplasta, Compsolechia, **6** : 486, pl. 242, figs. 1-1b

HOMOSACES, **1** : 22; **5** : 506

anthocoma, **5** : 506, pl. 249, figs. 1-1c
 arvalis, **5** : 506, pl. 249, figs. 2-2a
 nyctiphronas, **5** : 509, pl. 250, figs. 1-1a
 pelochares, **5** : 509, pl. 250, figs. 2-2a
 podarga, **5** : 509, pl. 250, figs. 3-3a
 sanctificata, **5** : 509, pl. 250, figs. 4-4a
 homosacta, Eulia, **3** : 128, pl. 64, figs. 1-1b

HOMOSETIA, **8** : 55

ancyropis, **8** : 55, pl. 27, figs. 4-4b
 cosmopa, **8** : 56, pl. 28, fig. 1
 iambica, **8** : 56, pl. 28, figs. 2-2b

scandalitis, **8** : 56, pl. 28, figs. 3-3b
 tephropis, **8** : 56, pl. 28, figs. 4-4c
 homotorna, Pammene, **3** : 563, pl. 280, figs. 4-4a
 honesta, Bactra, **3** : 311, pl. 154, figs. 4-4a
 honoranda, Dichelopa, **3** : 103, pl. 51, figs. 1-1b
 honorariella, Trissodoris, **5** : 550, pl. 271, figs. 1-1c
 hoplista, Argyroploce, **3** : 519, pl. 258, figs. 4-4a
 hopliticta, Stenoma, **2** : 319, pl. 159, figs. 2-2b
 hoplocrates, Tricyanaula, **7** : 519, pl. 259, figs. 1-1c
 hoplodoxa, Chalcomima, **6** : 401, pl. 199, figs. 1-1e
 hoplomacha, Thiotricha, **7** : 460, pl. 230, figs. 2-2b
 hoplophora, Onebala, **7** : 264, pl. 132, figs. 3-3b
 HOPLOPHRACTIS, **6** : 99
 heptachalca, **6** : 99, pl. 49, figs. 1-1c
 hoplostola, Cryptolechia, **4** : 162, pl. 78, figs. 1-1b
 horiarcha, Perisceptis, **5** : 364, pl. 181, figs. 1-1d
 horiaula, Gelechia, **7** : 115, pl. 57, figs. 1-1a
 horiodes, Dichomeris, **7** : 24, pl. 12, figs. 3-3b
 horistis, Deltoplastis, **5** : 40, pl. 20, figs. 1-1b
 horizontias, Stenoma, **2** : 68, pl. 34, figs. 1-1b
 hormota, Spatalistis, **3** : 224, pl. 112, figs. 4-4a
 horochlora, Homaloxestis, **5** : 91, pl. 45, figs. 2-2c
 horocyma, Stenoma, **2** : 319, pl. 159, figs. 3-3b; 4a
 horoglypta, Dichomeris, **7** : 24, pl. 12, figs. 4-4b
 horogramma, Nesolechia, **7** : 256
 horogramma, Sitotroga, **7** : 372, pl. 186, figs. 1-1e; 2-2b
 HOROMANTRIS, **8** : 59
 astragalopa, **8** : 59, pl. 29, figs. 1-1d
 HOROMERISTIS, **1** : 22; **4** : 290
 calycocontra, **4** : 290, pl. 142, figs. 1-1c
 horometra, Stenoma, **2** : 156, pl. 78, figs. 4-4b
 horoscopa, Gnorimoschema, **7** : 155, pl. 77, figs. 4-4b
 horosema, Tinea, **8** : 96, 100
 hospitalis, Stenoma, **2** : 319, pl. 159, figs. 4-4b
 hauchucella, Machimia, **1** : 9
 humana, Tortrix, **3** : 240, pl. 120, figs. 3-3b
 hyacinthina, Cnephasia, **3** : 128, pl. 64, figs. 2-2b

- hyacinthina, Tisis, **5** : 251, pl. 125, figs. 2-2b
 hyacinthis, Stenoma, **2** : 320, pl. 160, figs. 1-1b; 4a
 hyalitis, Argyroploce, **3** : 520, pl. 259, figs. 1-1a
 hyalophaea, Doliotechna, **4** : 189, pl. 91, figs. 3-3b
 HYALOPSEUSTIS, **2** : 220
 vitrea, **2** : 220, pl. 110, figs. 1-1a; 2-2a
 hyalozona, Tortyra, **6** : 212, pl. 106, figs. 1-1c
 hybristis, Protypantes, **3** : 192, pl. 96, figs. 1-1e
 HYBROMA, **8** : 60
 anticosma, **8** : 60, pl. 30, figs. 1-1c
 crocorrhoea, **8** : 60, pl. 30, figs. 2-2b
 pegaea, **8** : 60, pl. 30, figs. 3-3b
 zacharis, **8** : 63, pl. 31, figs. 1-1b
 hydraea, Cerostoma, **5** : 303, pl. 150, figs. 2-2c
 hydraena, Stenoma, **2** : 320, pl. 160, figs. 2-2b
 hydraula, Metachanda, **5** : 452
 hydrelaeas, Stenoma, **2** : 159, pl. 79, figs. 1-1b
 hydrochroa, Paraptila, **3** : 167, pl. 83, figs. 3-3b
 hydrochroa, Pyncotarsa, **4** : 438, pl. 216, fig. 1
 hydrogramma, Cnephasia, **3** : 128, pl. 64, figs. 3-3b
 hydrogramma, Gonionota, **4** : 234, pl. 114, figs. 4-4b
 hydrophora, Antaeotricha, **2** : 68, pl. 34, figs. 2-2a
 hydropsema, Olbothrepta, **5** : 188, pl. 94, figs. 1-1e
 hygrantis, Argyroploce, **3** : 520, pl. 259, figs. 2-2b
 hygrodes, Phalonia, **4** : 28, pl. 14, figs. 1-1b
 HYGROPLASTA, **1** : 20; **5** : 99
 lygaea, **5** : 99, pl. 49, figs. 2-2b
 monodryas, **5** : 99, pl. 49, figs. 3-3b
 spoliatella, **5** : 99, pl. 49, figs. 1-1e
 hylaea, Ancyliis, **3** : 292, pl. 145, figs. 1-1a
 hylophanes, Laspeyresia, **3** : 399, pl. 198, figs. 2-2c
 hymenaea, Choreutis, **6** : 44, pl. 22, figs. 4-4b
 hypantes, Stilbosis, **5** : 541, pl. 266, figs. 3-3a
 HYPATIMA, **7** : 187
 zesticopa, **7** : 187, pl. 93, figs. 2-2b
 HYPELICTIS, **1** : 19; **7** : 188
 achrochlora, **7** : 188, pl. 94, figs. 1-1d
 albascripta, **7** : 191, pl. 95, figs. 1-1b
 charonaea, **7** : 191, pl. 95, figs. 2-2b
 frenigera, **7** : 191, pl. 95, figs. 3-3b
 lupata, **7** : 191, pl. 95, figs. 4-4b
 hyperbolica, Himmacia, **4** : 269, pl. 131, fig. 4
 HYPERCALLIA, **4** : 290
 alexandra, **4** : 290, pl. 142, figs. 2-2a
 argyrope, **4** : 293, pl. 143, figs. 1-1b
 chionopis, **4** : 293, pl. 143, figs. 2-2b
 deflorescens, **4** : 293, pl. 143, figs. 3-3b
 leucoporpae, **4** : 293, pl. 143, fig. 4
 leucothyrsa, **4** : 294, pl. 144, figs. 1-1b
 loxochorda, **4** : 294, pl. 144, figs. 2-2b
 miltopa, **4** : 294, pl. 144, figs. 3-3b
 niphocycla, **4** : 294, pl. 144, figs. 4-4b
 orthochaeta, **4** : 297, pl. 145, figs. 1-1b
 psittacopa, **4** : 297, pl. 145, figs. 2-2b
 pyrarcha, **4** : 297, pl. 145, figs. 3-3b
 unilorata, **4** : 297, pl. 145, figs. 4-4b
 HYPERECTA, **7** : 192
 acmodeta, **7** : 192, pl. 96, figs. 1-1c
 HYPEROCHTHA, **1** : 20; **5** : 100
 butyrope, **5** : 100, pl. 50, figs. 1-1d
 dischema, **5** : 100, pl. 50, figs. 2-2b
 justa, **5** : 100, pl. 50, figs. 3-3b
 hyphantis, Imma, **6** : 128, pl. 64, figs. 1-1b
 hypnodes, Psaltica, **4** : 413, pl. 203, figs. 2-2c
 HYPOCHASMA, **1** : 20; **5** : 103
 cirrhocrena, **5** : 103, pl. 51, figs. 1-1d
 hypocirra, Stenoma, **2** : 320, pl. 160, figs. 3-3b
 HYPONOMEUTA, **5** : 320
 antistatica, **5** : 320, pl. 159, figs. 1-1c
 athyris, **5** : 320, pl. 159, fig. 2
 bolidias, **5** : 320, pl. 159, figs. 3-3c
 calcarata, **5** : 320, pl. 159, figs. 4-4b
 calculosa, **5** : 323, pl. 160, figs. 1-1b
 catharotis, **5** : 323, pl. 160, figs. 2-2b
 chalcocoma, **5** : 323, pl. 160, figs. 3-3b
 cinefacta, **5** : 323, pl. 160, figs. 4-4b
 corpularis, **5** : 324, pl. 161, figs. 1-1c
 corusca, **5** : 324, pl. 161, figs. 2-2c
 disemanta, **5** : 324, pl. 161, figs. 3-3c
 elementaris, **5** : 327, pl. 162, figs. 1-1b
 hemileuca, **5** : 327, pl. 162, figs. 2-2b
 hexabola, **5** : 327, pl. 162, figs. 3-3b
 halidora, **5** : 328, pl. 163, figs. 1-1b
 ocypora, **5** : 328, pl. 163, figs. 2-2b
 praetincta, **5** : 328, pl. 163, figs. 3-3b
 refrigerata, **5** : 328, pl. 163, figs. 4-4b
 melanaster, **5** : 331, pl. 164, figs. 1-1b
 mochlocrossa, **5** : 331, pl. 164, figs. 2-2b
 munda, **5** : 331, pl. 164, figs. 3-3b
 numerosa, **5** : 331, pl. 164, figs. 4-4b
 spodocrossa, **5** : 332, pl. 165, figs. 1-1c
 stenodoxa, **5** : 332, pl. 165, figs. 2-2c

HYPONOMEUTA, *contd.*

trachydelta, **5** : 332, pl. 165, fig. 3

tyrodes, **5** : 332, pl. 165, figs. 4-4b

HYPONOMEUTIDAE, **3** : 111; **5** : 259; **8** : 126

hypophaea, Acrolophus, **8** : 8, pl. 4, figs. 4-4b

hypsicrates, Pyrsarcha, **3** : 207, pl. 103, figs.

1-1d

hypsicrates, Urodus, **5** : 400, pl. 199, figs. 3-3b

hypsidyra, Eucosma, **3** : 367, pl. 182, figs. 2-2a

hypsipola, Lecithocera, **5** : 136, pl. 68, fig. 1

hypsithrona, Eulia, **3** : 128, pl. 64, figs. 4-4b

HYPTIATIS, **1** : 20; **5** : 104

clematias, **5** : 104, pl. 52, figs. 1-1e

ialuera, Anthophila, **6** : 11, pl. 5, figs. 2-2b

iambica, Homosetia, **8** : 56, pl. 28, figs. 2-2b

iantha, Cnephasia, **3** : 131, pl. 65, figs. 1-1c

ianthes, Dichomeris, **7** : 27, pl. 13, figs. 1-1b

ianthodes, Lecithocera, **5** : 136, pl. 68, figs.

2-2b

iatma, Stenoma, **2** : 320, pl. 160, figs. 4-4b

ichnaea, Pseudodoxia, **4** : 425, pl. 209, figs.

1-1b

ichnaea, Stenoma, **2** : 453, pl. 225, figs. 3-3b

ichnitis, Cryptolechia, **4** : 162, pl. 78, figs. 2-2b

ichnota, Battaristis, **6** : 342, pl. 170, figs. 1-1d

ichorodes, Periphorectis, **5** : 199, pl. 99, figs.

1-1d

ichthyodes, Ptilogenes, **2** : 187, pl. 93, figs. 1-1e

ichthyopa, Iridostoma, **6** : 171, pl. 85, figs. 1-1e

icriodes, Chionodes, **6** : 442, pl. 220, figs. 2-2b

icterias, Argyresthia, **5** : 284, pl. 141, figs. 1-1a

icteropa, Stereoptila, **5** : 467, pl. 230, figs. 2-2b

icteropis, Stenoma, **2** : 323, pl. 161, figs. 1-1b

icterota, Himmacia, **4** : 270, pl. 132, figs. 1-1b

idiarcha, Trichembola, **7** : 496, pl. 248, figs.

3-3c

idiastis, Brachmia, **6** : 365, pl. 181, figs. 3-3b

idiocentra, Anacampsis, **6** : 233, pl. 115, figs.

4-4b

IDIOCRATES, **1** : 22; **4** : 298

balanitis, **4** : 298, pl. 146, figs. 1-1e

idiograpta, Argyresthia, **5** : 284, pl. 141, fig. 5

IDIOPHANTIS, **7** : 192

acanthopa, **7** : 192, pl. 96, figs. 2-2c

anisosticta, **7** : 192, pl. 96, figs. 3-3b

callicarpa, **7** : 195, pl. 97, figs. 1-1b

carpotoma, **7** : 195, pl. 97, figs. 2-2b

chalcura, **7** : 195, pl. 97, figs. 3-3b

chiridota, **7** : 195, pl. 97, figs. 4-4b

discura, **7** : 196, pl. 98, figs. 1-1c

hemiphaea, **7** : 196, pl. 98, figs. 2-2b

melanosacta, **7** : 196, pl. 98, figs. 3-3b

paraptila, **7** : 199, pl. 99, figs. 1-1a

soreuta, **7** : 199, pl. 99, figs. 2-2b

spectrata, **7** : 199, pl. 99, fig. 3

stoica, **7** : 199, pl. 99, figs. 4-4b

thiopeda, **7** : 199, pl. 99, fig. 5

Idioptila, **5** : 434

idioptila, Anarsia, **6** : 245, pl. 121, figs. 3-3b

igniflora, Pseudatteria, **3** : 196, pl. 98, figs. 3-3c

ignigera, Crocanthes, **5** : 23, pl. 11, fig. 1

ILINGIOTIS, **7** : 200

hemeropa, **7** : 200, pl. 100, figs. 2-2b

sevectella, **7** : 200, pl. 100, figs. 1-1d

thrasynta, **7** : 203, pl. 101, figs. 1-1b

vigilans, **7** : 203, pl. 101, figs. 2-2b

illaquaeta, Capua, **3** : 71, pl. 35, figs. 1-1c

illepida, Antaeotricha, **2** : 68, pl. 34, figs. 3-3b

illiberalis, Tortrix, **3** : 240, pl. 120, figs. 4-4c

illicita, Cymotricha, **6** : 526, pl. 262, figs. 3-3b

ILLINGIOTIS, **1** : 19

illita, Ptilogenes, **2** : 187, pl. 93, figs. 4-4b

illiterata, Glyphidocera, **7** : 131, pl. 65, figs.

2-2b

illucescens, Trichotaphe, **7** : 508, pl. 254, figs.

2-2b

illudens, Acrolophus, **8** : 11, pl. 5, figs. 1-1b

illutata, Pseudodoxia, **4** : 425, pl. 209, figs. 2-2c

illuvialis, Ptochoryctis, **2** : 446, pl. 222, figs.

3-3c

imbricata, Dichomeris, **7** : 27, pl. 13, figs. 2-2b

IMMA, **6** : 100

acrognampta, **6** : 100, pl. 50, figs. 1-1b

acroptila, **6** : 100, pl. 50, figs. 2-2b

aeluropis, **6** : 100, pl. 50, figs. 3-3b

amphixantha, **6** : 100, pl. 50, figs. 4-4b

ancistrota, **6** : 103, pl. 51, figs. 1-1b

anticeros, **6** : 103, pl. 51, figs. 2-2b

antiquata, **6** : 103, pl. 51, figs. 3-3b

aphrodora, **6** : 103, pl. 51, figs. 4-4b

aristopa, **6** : 104, pl. 52, figs. 1-1c

asmenopa, **6** : 104, pl. 52, figs. 2-2b

aulonias, **6** : 104, pl. 52, figs. 3-3b

auxobathra, **6** : 104, pl. 52, figs. 4-4c

bifulminata, **6** : 107, pl. 53, figs. 1-1b

caelestis, **6** : 107, pl. 53, figs. 2-2b

campsigramma, **6** : 107, pl. 53, figs. 3-3b

cancanopis, **6** : 107, pl. 53, figs. 4-4b

chasmatica, **6** : 108, pl. 54, figs. 1-1b

chelacma, **6** : 108, pl. 54, figs. 2-2b

chloroplitha, **6** : 108, pl. 54, fig. 3

- chlorosoma, **6** : 108, pl. 54, figs. 4-4c
 chlorosphenia, **6** : 111, pl. 55, figs. 1-1b
 chlorospila, **6** : 111, pl. 55, figs. 2-2b
 chrysoplaca, **6** : 111, pl. 55, figs. 3-3b
 cirrholeuca, **6** : 112, pl. 56, figs. 1-1b
 cladophragma, **6** : 112, pl. 56, figs. 2-2b
 confluens, **6** : 112, pl. 56, figs. 3-3b
 contenta, **6** : 112, pl. 56, figs. 4-4b
 cosmoplaca, **6** : 115, pl. 57, figs. 1-1b
 crocozela, **6** : 115, pl. 57, figs. 2-2b
 cuneata, **6** : 115, pl. 57, figs. 3-3b
 cyanospora, **6** : 115, pl. 57, figs. 4-4b
 cyclostoma, **6** : 116, pl. 58, figs. 1-1c
 cymbalodes, **6** : 116, pl. 58, figs. 2-2b
 dedicata, **6** : 116, pl. 58, figs. 3-3b
 denticulata, **6** : 116, pl. 58, figs. 4-4b
 dioptrias, **6** : 119, pl. 59, figs. 1-1b
 diplospila, **6** : 119, pl. 59, figs. 2-2b
 dipselia, **6** : 119, pl. 59, figs. 3-3b
 endoneurias, **6** : 119, pl. 59, figs. 4-4b
 epichlaena, **6** : 120, pl. 60, figs. 1-1b
 epicomia, **6** : 120, pl. 60, figs. 2-2b
 ergasia, **6** : 120, pl. 60, figs. 3-3b
 eriospila, **6** : 120, pl. 60, figs. 4-4b
 ethirastis, **6** : 123, pl. 61, figs. 1-1b
 euglypta, **6** : 123, pl. 61, figs. 2-2b
 evelina, **6** : 123, pl. 61, figs. 3-3b
 foliacea, **6** : 123, pl. 61, figs. 4-4b
 grammarcha, **6** : 124, pl. 62, figs. 1-1b
 grammatistis, **6** : 124, pl. 62, figs. 2-2b
 grammozona, **6** : 124, pl. 62, figs. 3-3b
 halonitis, **6** : 124, pl. 62, figs. 4-4c
 harpagacma, **6** : 127, pl. 63, figs. 1-1b
 hectaea, **6** : 127, pl. 63, figs. 2-2c
 homalotis, **6** : 127, pl. 63, figs. 3-3b
 homocrossa, **6** : 127, pl. 63, figs. 4-4c
 hyphantis, **6** : 128, pl. 64, figs. 1-1b
 itygramma, **6** : 128, pl. 64, figs. 2-2b
 lechriocentra, **6** : 128, pl. 64, figs. 3-3b
 leniflua, **6** : 128, pl. 64, figs. 4-4b
 leucomystis, **6** : 131, pl. 65, figs. 1-1c
 loxopis, **6** : 131, pl. 65, figs. 2-2b
 lyrifera, **6** : 131, pl. 65, figs. 3-3b
 lysidesma, **6** : 131, pl. 65, figs. 4-4b
 marileutis, **6** : 132, pl. 66, figs. 1-1b
 marmarozona, **6** : 132, pl. 66, figs. 2-2b
 megalyntis, **6** : 132, pl. 66, figs. 3-3b
 melotoma, **6** : 132, pl. 66, figs. 4-4b
 mesochorda, **6** : 135, pl. 67, figs. 1-1b
 mesolampra, **6** : 135, pl. 67, figs. 2-2c
 metachlora, **6** : 135, pl. 67, figs. 3-3b
 metriodoxa, **6** : 135, pl. 67, figs. 4-4b
 minatrix, **6** : 136, pl. 79, fig. 5
 mitrodeta, **6** : 136, pl. 68, figs. 1-1b
 mniograptia, **6** : 136, pl. 68, figs. 2-2b
 monastica, **6** : 136, pl. 68, figs. 3-3b
 mormopa, **6** : 163, pl. 68, figs. 4-4b
 mylias, **6** : 139, pl. 69, figs. 1-1b
 nephallactis, **6** : 139, pl. 69, figs. 2-2c
 nephelastra, **6** : 139, pl. 69, figs. 3-3c
 nephelatma, **6** : 139, pl. 69, figs. 4-4b
 nephodryas, **6** : 140, pl. 70, figs. 1-1b
 neurota, **6** : 140, pl. 70, figs. 2-2b
 nipharcha, **6** : 140, pl. 70, figs. 3-3c
 niphopelta, **6** : 140, pl. 70, figs. 4-4b
 niphostoma, **6** : 143, pl. 71, figs. 1-1c
 nubicincta, **6** : 143, pl. 71, figs. 2-2b
 nubigena, **6** : 143, pl. 71, figs. 3-3b
 otoptera, **6** : 143, pl. 71, figs. 4-4b
 oxypselia, **6** : 144, pl. 72, figs. 1-1b
 panopta, **6** : 144, pl. 72, figs. 2-2b
 paratma, **6** : 144, pl. 72, figs. 3-3b
 pelomacta, **6** : 144, pl. 72, figs. 4-4b
 periploca, **6** : 147, pl. 73, figs. 1-1b
 phalerata, **6** : 147, pl. 73, figs. 2-2b
 philonoma, **6** : 147, pl. 73, figs. 3-3b
 phthorosema, **6** : 147, pl. 73, figs. 4-4b
 porpanthes, **6** : 148, pl. 74, figs. 1-1b
 priozona, **6** : 148, pl. 74, figs. 2-2b
 proceros, **6** : 148, pl. 74, figs. 3-3c
 procrossa, **6** : 148, pl. 74, fig. 4
 protocrossa, **6** : 151, pl. 75, figs. 1-1b
 psithyristis, **6** : 151, pl. 75, figs. 2-2b
 psoricopa, **6** : 151, pl. 75, figs. 3-3c
 pyrophthalma, **6** : 151, pl. 75, fig. 4
 quaestoria, **6** : 152, pl. 76, figs. 1-1b
 roscida, **6** : 152, pl. 76, figs. 2-2b
 selenaspis, **6** : 152, pl. 76, figs. 3-3c
 semicitra, **6** : 152, pl. 76, fig. 4
 semiclara, **6** : 155, pl. 77, figs. 1-1b
 spanista, **6** : 155, pl. 77, figs. 2-2b
 steganota, **6** : 155, pl. 77, fig. 3
 strepsizona, **6** : 155, pl. 77, figs. 4-4c
 synconista, **6** : 156, pl. 78, figs. 1-1b
 tesseraia, **6** : 156, pl. 78, figs. 2-2b
 tetrascia, **6** : 156, pl. 78, fig. 3
 thianthes, **6** : 156, pl. 78, figs. 4-4b
 thymora, **6** : 159, pl. 79, fig. 1
 thyriditis, **6** : 159, pl. 79, figs. 2-2b
 tonans, **6** : 159, pl. 79, figs. 3-3b
 torophracta, **6** : 159, pl. 79, figs. 4-4b
 trachyptila, **6** : 160, pl. 80, figs. 1-1b
 transjecta, **6** : 160, pl. 80, figs. 2-2b
 triardis, **6** : 160, pl. 80, figs. 3-3b
 trichinota, **6** : 160, pl. 80, figs. 4-4b
 tricrocota, **6** : 163, pl. 81, figs. 1-1b

IMMA, *contd.*

- tyrocnistia, **6** : 163, pl. 81, figs. 2-2b
 tyroplaca, **6** : 163, pl. 81, figs. 3-3b
 uranitis, **6** : 164, pl. 82, figs. 1-1b
 vaticina, **6** : 164, pl. 82, figs. 2-2b
 xantharcha, **6** : 164, pl. 82, figs. 3-3b
 xanthoglypta, **6** : 167, pl. 83, figs. 1-1b
 xanthomela, **6** : 167, pl. 83, figs. 2-2b
 zophodes, **6** : 167, pl. 83, figs. 3-3b
 immerita, Trichotaphe, **7** : 508, pl. 254, figs. 3-3c
 imminens, Spilonota, **3** : 600, pl. 297, figs. 3-3a
 imminens, Stenoma, **2** : 68, pl. 34, figs. 4-4c
 immobilis, Lecithocera, **5** : 136, pl. 68, figs. 3-3b
 immota, Antaeotricha, **2** : 71, pl. 35, figs. 1-1a
 immunda, Cryptolechia, **2** : 323, pl. 161, figs. 2-2b
 immunda, Stenoma, **2** : 323
 immunis, Scythris, **5** : 577, pl. 281, figs. 3-3b
 immutabilis, Coelostathma, **3** : 91, pl. 45, figs. 2-2c
 impedita, Stenoma, **2** : 71, pl. 35, figs. 2-2c
 impendens, Crocidosema, **3** : 316, pl. 157, figs. 3-3a
 imperatrix, Tisis, **5** : 251, pl. 125, figs. 3-3c
 imperita, Tortrix, **3** : 243, pl. 121, figs. 1-1b
 implexa, Hermenias, **3** : 424, pl. 211, figs. 1-1a
 implexa Meleonoma, **1** : 23; **5** : 513, pl. 252, figs. 1-1a
 impolita, Argyroploce, **3** : 520, pl. 259, figs. 3-3a
 impressella, Cryptolechia, **2** : 159, pl. 79, figs. 2-2c
 improvida, Telphusa, **7** : 435, pl. 217, figs. 3-3b
 impurata, Stenoma, **2** : 323, pl. 161, figs. 3-3a
 inanima, Scythris, **5** : 577, pl. 281, figs. 4-4b
 inardescens, Stenoma, **2** : 323, pl. 161, figs. 4-4a
 inaugurata, Cosmopterix, **5** : 489, pl. 240, figs. 2-2a
 incallescens, Gonionota, **4** : 237, pl. 115, figs. 1-1b
 incallida, Odites, **2** : 470, pl. 234, figs. 4-4c
 incantata, Scaeosopha, **5** : 533, pl. 262, figs. 2-2b
 incisa, Gonionota, **4** : 237, pl. 115, figs. 2-2b
 incisoria, Ephedroxena, **8** : 48, pl. 24, figs. 1-1c
 incitata, Aristotelia, **6** : 289, pl. 143, figs. 2-2b
 incitatrix, Anadasmus, **2** : 7, pl. 3, figs. 1-1a
 incommoda, Philomusaea, **4** : 382, pl. 188, figs. 3-3a
 incondita, Dactylethra, **7** : 3, figs. 2-2c
 incrassata, Antaeotricha, **2** : 71, pl. 35, figs. 3-3a
 increpans, Exoncotis, **8** : 51, pl. 25, figs. 1-1d
 increta, Eulechria, **4** : 214, pl. 104, figs. 3-3b
 incretata, Auximobasis, **4** : 481, pl. 236, figs. 1-1b
 incurva, Compsolechia, **6** : 486, pl. 242, figs. 2-2b
 INCURVARIIDAE, **8** : 119
 incusa, Cnephasia, **3** : 131, pl. 65, figs. 2-2b
 indagata, Symmoca, **7** : 411, pl. 205, figs. 2-2b
 indicata, Telephila, **7** : 427, pl. 213, fig. 2
 indiserta, Dichomeris, **7** : 27, pl. 13, fig. 3
 indomita, Glyphipterix, **6** : 68, pl. 34, figs. 1-1b
 inerudita, Brachmia, **6** : 365, pl. 181, figs. 4-4b
 infamis, Baenoma, **2** : 147, pl. 73, figs. 1-1b; also see **1** : 15
 inferialis, Telphusa, **7** : 435, pl. 217, figs. 4-4b
 infervescens, Lactura, **5** : 336, pl. 167, figs. 2-2d
 infibulata, Onebala, **7** : 264, pl. 132, figs. 4-4a
 infida, Acrolophus, **8** : 11, pl. 5, figs. 2-2b
 inflammata, Himmacia, **4** : 270, pl. 132, figs. 2-2b
 inflata, Cryptolechia, **2** : 324, pl. 162, figs. 1-1b
 inflata, Laspeyresia, **3** : 440, pl. 219, fig. 5
 inflata, Stenoma, **2** : 296, see p. 324
 inflicta, Polychrosis, **3** : 579, pl. 288, figs. 2-2c; see **1** : 26
 informalis, Argyroploce, **3** : 520, pl. 259, figs. 4-4a
 infrenata, Stenoma, **2** : 71, pl. 35, figs. 4-4b
 infrieta, Parapsectris, **7** : 295, pl. 147, figs. 1-1c
 infulata, Epimactis, **2** : 432, pl. 216, figs. 2-2a
 infusa, Stenoma, **2** : 324, pl. 162, figs. 2-2a
 infusoria, Paraptila, **3** : 167, pl. 83, figs. 2-2b
 INGA, **4** : 301
 castigata, **4** : 301, pl. 147, fig. 1
 ciliella, **4** : 301, pl. 147, figs. 2-2b
 humata, **4** : 301
 ingenua, Epichorista, **3** : 112, pl. 56, figs. 3-3c
 ingloria, Dichomeris, **7** : 27, pl. 13, figs. 4-4b
 ingravata, Aristotelia, **6** : 289, pl. 143, figs. 3-3b
 inhonesta, Pachnistis, **5** : 195, pl. 97, figs. 2-2b
 injucunda, Stenoma, **2** : 324, pl. 162, figs. 3-3b
 innexa, Stenoma, **2** : 72, pl. 36, figs. 1-1b
 INOTICA, **1** : 19; **7** : 204
 argodoris, **7** : 204, pl. 102, figs. 2-2b
 diplodoxa, **7** : 204, pl. 102, figs. 3-3b
 gaesata, **7** : 204, pl. 102, figs. 1-1d

- inquieta*, *Anacampsis*, **6** : 234, pl. 116, figs.
 1-1b
inquinata, *Lophaeola*, **7** : 227, pl. 113, figs.
 1-1d
insidians, *Lecithocera*, **5** : 136, pl. 68, figs. 4-4c
insidiata, *Stenoma*, **2** : 72, pl. 36, figs. 2-2b
insidiosa, *Eutorna*, **4** : 221, pl. 107, figs. 2-2b
insimulata, *Antaeotricha*, **2** : 72, pl. 36, figs.
 3-3a
insincera, *Tortrix*, **3** : 243, pl. 121, figs. 2-2b
insinuata, *Tachystola*, **4** : 454, pl. 224, figs.
 1-1e
insipiens, *Empedaula*, **7** : 48, pl. 24, figs. 1-1e
inspectrix, *Agriophara*, **2** : 191, pl. 95, figs.
 1-1b
inspersa, *Apethistis*, **6** : 266, pl. 132, figs. 2-2b
inspirata, *Choreutis*, **6** : 47, pl. 23, figs. 1-1b
instans, *Dichomeris*, **7** : 28, pl. 14, figs. 1-1b
insulata, *Tortrix*, **3** : 243, pl. 121, figs. 3-3b
insulsa, *Apethistis*, **6** : 266, pl. 132, figs. 3-3b
intacta, *Ptochoryctis*, **2** : 446, pl. 222, figs. 4-4b
integra, *Dolichotchna*, **4** : 189, pl. 91, figs. 4-4b
integrata, *Lecithocera*, **5** : 139, pl. 69, figs. 1-1c
intensa, *Dichomeris*, **7** : 28, pl. 14, figs. 2-2b
intercepta, *Aphanostola*, **6** : 270, pl. 134, fig. 2
interfracta, *Cosmopterix*, **5** : 489, pl. 240, figs.
 3-3a
interfusa, *Acrolophus*, **8** : 11, pl. 5, figs. 3-3b
interpolata, *Ethiostoma*, **7** : 75, pl. 37, figs.
 2-2a
intersecta, *Stenoma*, **2** : 48, 72, pl. 24, figs. 3-3b
intonans, *Gonionota*, **4** : 237, pl. 115, figs. 3-3a
intrepida, *Tortrix*, **3** : 243, pl. 121, figs. 4-4b
introspicens, *Trichotaphe*, **7** : 508, pl. 254,
 figs. 4-4b
inurbana, *Glyphidocera*, **7** : 131, pl. 65, figs.
 3-3b
inusta, *Compsolechia*, **6** : 486, pl. 242, figs.
 3-3b
invicta, *Glyphipterix*, **6** : 68, pl. 34, figs. 2-2b
invida, *Proschistis*, **3** : 579, pl. 288, figs. 3-3a
invidiosa, *Xystrologa*, **8** : 111, pl. 55, figs. 1-1c
invigilans, *Stenoma*, **2** : 324, pl. 162, figs. 4-4b
involutrata, *Eucosma*, **3** : 367, pl. 182, figs.
 3-3a
involuta, *Gnorimoschema*, **7** : 156, pl. 78, figs.
 1-1b
invulgata, *Stenoma*, **2** : 327, pl. 163, figs. 1-1b
io, *Stenoma*, **2** : 251, pl. 125, figs. 1-1d
iobapta, *Neodactylota*, **7** : 255, pl. 127, figs.
 4-4b
iochorda, *Dichelopa*, **3** : 103, pl. 51, figs. 2-2b
ioclista, *Glyphipterix*, **6** : 68, pl. 34, figs. 3-3b
iocoma, *Stenoma*, **2** : 327, pl. 163, figs. 2-2b
iocoma, *Tortrix*, **3** : 115, pl. 57, figs. 1-1b
iocrossa, *Hemimene*, **3** : 411, pl. 204, figs. 4-4a
iodesma, *Periacma*, **4** : 357, pl. 175, figs. 3-3b
iodryas, *Herpystis*, **3** : 428, pl. 213, figs. 1-1b
iograptia, *Eucosma*, **3** : 523, pl. 260, figs. 1-1a
ioleuca, *Gonionota*, **4** : 237, pl. 115, figs. 4-4b
iomarmara, *Aristotelia*, **6** : 289, pl. 143, figs.
 4-4b
iopercna, *Stenoma*, **2** : 327, pl. 163, figs. 3-3c
iopetra, *Stenoma*, **2** : 72, pl. 36, figs. 4-4b
iophaea, *Argyroploce*, **3** : 523, pl. 260, figs. 2-2a
iophana, *Chelaria*, **6** : 414, pl. 206, figs. 2-2c
iopleura, *Argyresthia*, **5** : 284, pl. 141, figs. 2-2b
ioploca, *Charistica*, **6** : 403, pl. 201, figs. 1-1b
ioptila, *Stenoma*, **2** : 75, pl. 37, figs. 1-1c
iorrhoea, *Argyroploce*, **3** : 523, pl. 260, figs. 3-3a
iospila, *Balioxena*, **3** : 59, pl. 29, figs. 1-1d
iospora, *Aristotelia*, **6** : 290, pl. 144, figs. 2-2b
iostalacta, *Stenoma*, **2** : 327, pl. 163, fig. 4
ioxantha, *Enarmonia*, **3** : 523, pl. 260, figs. 4-4b
ioxesta, *Laspeyresia*, **3** : 399, pl. 198, figs. 3-3b
iphicleia, *Triclonella*, **1** : 22; **5** : 546, pl. 269,
 figs. 1-1c
iphicrates, *Ethmia*, **5** : 426, pl. 211, figs. 3-3a
iphimacha, *Polyhymno*, **7** : 320, pl. 160, figs.
 2-2c
iracunda, *Orsimacha*, **4** : 338, pl. 166, figs. 2-2c
iras, *Antaeotricha*, **2** : 75, pl. 37, figs. 2-2b
irencias, *Stenoma*, **2** : 75, pl. 37, figs. 3-3b
IRENIDORA, **1** : 20, 21; **7** : 207
 serenisca, **7** : 207, pl. 103, figs. 1-1d
iresia, *Lecithocera*, **5** : 139, pl. 69, figs. 2-2b
iresiarcha, *Ithome*, **5** : 556, pl. 273, figs. 4-4a
IRIANASSA, **6** : 168
 poecilaspis, **6** : 168, pl. 84, figs. 2-2b
 sapphiropa, **6** : 168, pl. 84, figs. 1-1c
iriantha, *Charistica*, **6** : 405, pl. 201, figs. 2-2b
iriarcha, *Coconympha*, **6** : 457, pl. 227, figs. 1-1c
iricolor, *Proschistis*, **3** : 579, pl. 288, figs. 4-4c
iridesma, *Carmentina*, **5** : 300, pl. 149, figs.
 1-1d
iridias, *Cryptolechia*, **4** : 162, pl. 78, figs. 3-3b
iridorphna, *Acroclita*, **3** : 275, pl. 136, figs. 4-4a
IRIDOSTOMA, **6** : 171
 ichthyopa, **6** : 171, pl. 85, figs. 1-1c
irradiata, *Choreutis*, **6** : 47, pl. 23, figs. 2-2c
irrisoria, *Acrolophus*, **8** : 11, pl. 5, figs. 4-4b
isacma, *Laspeyresia*, **3** : 435, pl. 216, figs. 3-3a
isacta, *Eupselia*, **4** : 218, pl. 106, figs. 2-2b
isarga, *Stenoma*, **2** : 388, pl. 194, figs. 3-3c
isastra, *Gonionota*, **4** : 238, pl. 116, figs. 1-1b

ISCHENOPHENAX, **1** : 21

ischioptila, *Anadasmus*, **2** : 7, pl. 3, figs. 2-2b
 ischnobathra, *Acharneodes*, **3** : 367, pl. 182, figs. 4-4a

ISCHNODORIS, **1** : 19; **7** : 208

chlorosperma, **7** : 208, pl. 104, figs. 2-2c
 sigalota, **7** : 208, pl. 104, figs. 1-1d

ISCHNOPHENAX, **1** : 22, 23; **7** : 211

streptopis, **7** : 211, pl. 105, figs. 1-1b
 ischnoptera, *Compsolechia*, **6** : 486, pl. 242, figs. 4-4b
 ischnoptila, *Proselotis*, **7** : 328, pl. 164, figs. 2-2b

ISEMBOLA, **1** : 19; **7** : 212

diasticta, **7** : 212, pl. 106, figs. 1-1e
 isocampta, *Pammene*, **3** : 564, pl. 281, figs. 1-1a
 isocentra, *Myriopleura*, **2** : 473, pl. 235, figs. 1-1b
 isochlora, *Gnorimoschema*, **7** : 156, pl. 78, figs. 2-2b
 isochra, *Heteralcis*, **5** : 76, pl. 38, figs. 3-3b
 isochyta, *Stenoma*, **2** : 75, pl. 37, figs. 4-4b
 isoclera, *Holaxyra*, **7** : 180, pl. 90, figs. 2-2b
 isocola, *Crocogma*, **5** : 27, pl. 13, figs. 1-1d
 isocrossa, *Filatima*, **7** : 95, pl. 47, figs. 1-1b
 isocrypta, *Thubana*, **5** : 228, pl. 114, figs. 3-3b
 isocyrtia, *Cacoecia*, **3** : 40, 43, pl. 21, figs. 1-1b; 2; 3-3b
 isodelta, *Eulia*, **3** : 131, pl. 65, figs. 3-3b
 isodonta, *Tinea*, **8** : 99, pl. 49, figs. 1-1b
 isodora, *Promalactis*, **4** : 401, pl. 197, figs. 2-2b
 isodoxa, *Argyroplote*, **3** : 524, pl. 261, fig. 1
 isodryas, *Gonionota*, **4** : 238, pl. 116, figs. 2-2b
 isogona, *Anarsia*, **6** : 245, pl. 121, figs. 4-4b
 isogramma, *Cydia*, **3** : 368, pl. 183, figs. 1-1a
 isographa, *Timocratica*, **2** : 384, pl. 192, figs. 1-1d
 isomalla, *Cryptophlebia*, **3** : 368
 isomalla, *Eucosma*, **3** : 324, pl. 161, figs. 4-4a
 isomeris, *Stenoma*, **2** : 76, pl. 38, figs. 1-1b
 isomila, *Lecithocera*, **5** : 139, pl. 69, figs. 3-3b
 isomitra, *Lecithocera*, **5** : 139, pl. 69, figs. 4-4b
 isomora, *Periacma*, **4** : 357, pl. 175, figs. 4-4b
 isomorpha, *Pedioxestis*, **4** : 342, pl. 168, figs. 1-1e
 isonephes, *Glyphidocera*, **7** : 131, pl. 65, figs. 4-4b
 isopelta, *Aristotelia*, **6** : 290, pl. 144, figs. 1-1b
 isoperca, *Argyroplote*, **3** : 524, pl. 261, figs. 2-2a

ISOPHRICTIS, **1** : 19; **7** : 215

actinopa, **7** : 215, pl. 107, figs. 2-2b
 striatella, **7** : 215, pl. 107, figs. 1-1d
 isophylla, *Gonionota*, **4** : 238, pl. 116, figs. 3-3b
 isoplasta, *Tisis*, **5** : 251, pl. 125, figs. 4-4b
 isoplintha, *Stenoma*, **2** : 76, pl. 38, figs. 2-2b
 isopogon, *Chelaria*, **6** : 414, pl. 206, figs. 3-3b
 isopselia, *Promalactis*, **4** : 401, pl. 197, figs. 3-3c
 isoptila, *Chelaria*, **6** : 414, pl. 206, figs. 4-4b
 isoptila, *Stenoma*, **2** : 75, pl. 37, figs. 1-1c
 isostacta, *Aristotelia*, **6** : 290, pl. 144, figs. 3-3c

ISOTENES, **3** : 151

melanoclara, **3** : 151, pl. 75, figs. 1-1e
 isotetras, *Tortrix*, **3** : 244, pl. 122, figs. 1-1c
 isothea, *Promalactis*, **1** : 23; **4** : 401, pl. 197, figs. 4-4b
 isotoma, *Cosmopterix*, **5** : 489, pl. 240, figs. 4-4a
 isotrocha, *Promenesta*, **2** : 244, pl. 122, figs. 2-2c
 isotyra, *Cryptolechia*, **4** : 162, pl. 78, figs. 4-4b
 isozona, *Tortrix*, **3** : 244, pl. 122, figs. 2-2b

ISTRIANIS, **1** : 19; **7** : 216

crauropa, **7** : 216, pl. 108, figs. 1-1c
 iterata, *Autosticha*, **6** : 333, pl. 165, figs. 2-2b

ITHOME, **5** : 556

anthraceuta, **5** : 556, pl. 273, figs. 1-1a
 cathidrotia, **5** : 556, pl. 273, figs. 2-2b
 chersota, **5** : 556, pl. 273, figs. 3-3a
 iresiarcha, **5** : 556, pl. 273, figs. 4-4a
 pelasta, **5** : 559, pl. 274, figs. 2-2a
 pignerata, **5** : 559, pl. 274, figs. 3-3a
 ithyclina, *Sparganthis*, **3** : 219, pl. 109, fig. 4
 ithycosma, *Paralechia*, **7** : 295, pl. 147, figs. 2-2c
 ithymetra, *Filina*, **4** : 225, pl. 109, figs. 1-1b
 ithytone, *Antaeotricha*, **2** : 76, pl. 38, figs. 3-3b
 itrinea, *Lecithocera*, **5** : 140, pl. 70, figs. 1-1b
 itriodes, *Anthophila*, **6** : 11, pl. 5, figs. 3-3b
 itygramma, *Imma*, **6** : 128, pl. 64, figs. 2-2b
 ixota, *Perilachna*, **4** : 366, pl. 180, figs. 1-1d
 jactatrix, *Aristotelia*, **6** : 290, pl. 144, figs. 4-4b
 janitrix, *Thiotricha*, **7** : 460, pl. 230, fig. 3
 jarvarica, *Stenoma*, **2** : 340, see p. 328
 jaspidata, *Acrolepia*, **5** : 260, pl. 129, figs. 1-1b
 javarica, *Cryptolechia*, **2** : 329, pl. 164, fig. 1
 jejuna, *Herpystis*, **3** : 428, pl. 213, figs. 2-2a
 jucunda, *Stenoma*, **2** : 328, pl. 164, figs. 2-2b; 1b
 jugalis, *Lecithocera*, **5** : 140, pl. 70, figs. 2-2c

- juncta*, *Eulia*, **3** : 131, pl. 65, figs. 4-4a
juridica, *Apethistis*, **6** : 266, pl. 132, figs. 4-4b
justa, *Hyperochtha*, **5** : 100, pl. 50, figs. 3-3b
juvenilis, *Aristotelia*, **6** : 293, pl. 145, figs. 1-1b
- KEIFERIA**, **7** : 216
lenta, **7** : 216, pl. 108, figs. 2-2b
knabi, *Batrachedra*, **4** : 509, pl. 249, figs. 2-2b
- LABDIA**, **5** : 510
cyanocoma, **5** : 510, pl. 251, figs. 1-1a
labyrinthias, *Compsistis*, **4** : 146, pl. 70, figs. 2-2c
lacetosa, *Antaeotricha*, **2** : 76, 100, pl. 50, figs. 1-1b
laciniosa, *Gnorimoschema*, **7** : 156, pl. 78, figs. 3-3c
lactaria, *Alsodryas*, **6** : 229, pl. 113, figs. 1-1c
lacteata, *Allotalanta*, **5** : 477, pl. 234, figs. 2-2b
lacticoma, *Chionodes*, **6** : 442, pl. 220, figs. 3-3b
lactifera, *Chelaria*, **6** : 417, pl. 207, figs. 1-1b
lactirivis, *Syrrhoaula*, **8** : 88, pl. 44, figs. 1-1d
- LACTISTICA**, **1** : 11; **4** : 302
geranodes, **4** : 302, pl. 148, figs. 1-1d
- LACTURA**, **1** : 24; **5** : 335
apoplectica, **5** : 335, pl. 166, figs. 1-1a
coacervata, **5** : 335, pl. 166, figs. 2-2b
colexantha, **5** : 335, pl. 166, figs. 3-3b
erythrodesma, **5** : 340, pl. 166, figs. 4-4c
eurypercna, **5** : 336, pl. 167, figs. 1-1b
infervescens, **5** : 336, pl. 167, figs. 2-2d
magocosma, **5** : 336, pl. 167, figs. 3-3c
marsyas, **5** : 335, 339, pl. 168, figs. 1-1b
oroglypta, **5** : 339, pl. 168, figs. 2-2c
rubriflora, **5** : 339, pl. 168, fig. 3
lacunata, *Himmacia*, **4** : 270, pl. 132, figs. 3-3b
laganopa, *Periacma*, **4** : 358, pl. 176, figs. 1-1b
lagaropis, *Tonica*, **4** : 458, pl. 226, figs. 3-3c
lagodes, *Gnorimoschema*, **7** : 163, pl. 78, figs. 4-4b
lagophthalma, *Periacma*, **4** : 358, pl. 176, figs. 2-2c
laica, *Cryptolechia*, **4** : 165, pl. 79, figs. 1-1c
lampetis, *Heliangara*, **7** : 176, pl. 88, figs. 1-1d
lamprocosma, *Filinata*, **4** : 225, pl. 109, figs. 2-2b
- LAMPRONIA**, **8** : 121
absolutrix, **8** : 121, pl. 58, figs. 1-1b
symmeles, **8** : 121, pl. 58, figs. 2-2b
- LAMYRISTIS**, **1** : 24; **5** : 340
leucopselia, **5** : 340, pl. 169, figs. 1-1d
- LANGASTIS**, **1** : 22; **4** : 305
lucescens, **4** : 305, pl. 149, figs. 2-2b
ochlica, **4** : 305, pl. 149, figs. 1-1d
languens, *Anacampsis*, **6** : 234, pl. 116, figs. 2-2b
languescens, *Stenoma*, **2** : 159, pl. 79, figs. 3-3c
languida, *Himmacia*, **4** : 270, pl. 132, figs. 4-4b
lanista, *Glyphipterix*, **6** : 68, pl. 34, figs. 4-4b
lapidaria, *Choreutis*, **6** : 47, pl. 23, figs. 3-3b
lapidea, *Stenoma*, **2** : 328, pl. 164, figs. 3-3b
lapillata, *Nosymna*, **5** : 352, pl. 175, figs. 1-1c
lasiandra, *Argyroploce*, **3** : 327, pl. 162, figs. 2-2a
- LASIOCHIRA**, **1** : 22; **4** : 306
camaropa, **4** : 306, pl. 150, figs. 1-1d
xanthacma, **4** : 306, pl. 150, figs. 2-2b
- LASIODICTIS**, **1** : 19; **2** : 438; **3** : 144
melistoma, **2** : 438, pl. 218, figs. 1-1d
- LASIOTHYRIS**, **4** : 19
limatula, **4** : 19, pl. 9, figs. 1-1c
lasiura, *Eucosma*, **3** : 323, pl. 160, figs. 4-4a
- LASPEYRESIA**, **3** : 431
aeologlypta, **3** : 431, pl. 214, figs. 1-1a
aeologramma, **4** : 431, pl. 214, figs. 2-2c
amphilecta, **3** : 413, pl. 214, figs. 3-3b
ancoloba, **3** : 431, pl. 214, figs. 4-4b
anticipans, **3** : 432, pl. 215, figs. 1-1c
calliglypta, **3** : 432, pl. 215, figs. 2-2b
chalybdica, **3** : 432, pl. 215, figs. 3-3b
chelias, **3** : 432, pl. 215, figs. 4-4c
crocopa, **3** : 432, 460
cymbalora, **3** : 435, pl. 216, figs. 1-1a
daedalota, **3** : 435, pl. 216, fig. 2
delineana, **3** : 435, pl. 216, figs. 3-3a
detrita, **3** : 435, pl. 216, figs. 4-4b
dissias, **3** : 436, pl. 217, figs. 1-1a
elevata, **3** : 436, pl. 217, figs. 2-2b
endrosias, **3** : 436, pl. 217, figs. 3-3a
ethelinda, **3** : 436, pl. 217, figs. 4-4a
exocentra, **3** : 439, pl. 218, figs. 1-1a
exurgens, **3** : 439, pl. 218, figs. 2-2b
fabivora, **3** : 439, pl. 218, figs. 3-3a
gratulata, **3** : 439, pl. 218, figs. 4-4c
guttifera, **3** : 440, pl. 219, figs. 1-1a
haemograpta, **3** : 440, pl. 219, fig. 2
hemidoxa, **3** : 440, pl. 219, figs. 3-3a
inflata, **3** : 440, pl. 219, fig. 5
isacma, **3** : 435, 440
lathraecopa, **3** : 440, pl. 219, figs. 4-4a
leucitis, **3** : 443, pl. 220, figs. 1-1c
leucostoma, **3** : 443, pl. 220, figs. 2-2a

LASPEYRESIA, *contd.*

- lucida*, **3** : 443, pl. 220, figs. 3-3c
malesana, **3** : 443, pl. 220, figs. 4-4a
magnetica, **3** : 444, pl. 221, figs. 1-1a
mamertina, **3** : 444, pl. 221, figs. 2-2b
melicrossis, **3** : 444, pl. 221, figs. 3-3b
miranda, **3** : 444, pl. 221, figs. 4-4c
neolopha, **3** : 447, pl. 222, figs. 1-1a
nomaea, **3** : 447, pl. 222, figs. 2-2a
obtecta, **3** : 447, pl. 222, figs. 3-3a
ochropa, **3** : 447, pl. 222, figs. 4-4a
orthopyrga, **3** : 448, pl. 223, figs. 1-1a
parastrepta, **3** : 448, pl. 223, figs. 2-2a
pentasticta, **3** : 448, pl. 223, figs. 3-3c
perfricta, **3** : 448, pl. 223, figs. 4-4c
perrupta, **3** : 451, pl. 224, figs. 1-1a
platydryas, **3** : 451, pl. 224, figs. 2-2b
primigena, **3** : 451, pl. 224, figs. 3-3a
prolopha, **3** : 451, pl. 224, figs. 4-4a
pseudonectis, **3** : 451, 460
ptychora, **3** : 452, pl. 225, figs. 1-1a
pulverula, **3** : 452, pl. 225, figs. 2-2c
pyncnohra, **3** : 452, pl. 225, figs. 3-3c
pyncnota, **3** : 452, pl. 225, figs. 4-4b
pyrozone, **3** : 455, pl. 226, figs. 1-1a
reflectrix, **3** : 455, pl. 226, figs. 2-2c
refrigescens, **3** : 455, pl. 226, figs. 3-3a
rhodaspis, **3** : 455, pl. 226, figs. 4-4b
staphiditis, **3** : 456, pl. 227, figs. 1-1a
stelosema, **3** : 456, pl. 227, figs. 2-2c
stictobathra, **3** : 456, pl. 227, fig. 3
stirpicola, **3** : 456, pl. 227, figs. 4-4a
taocosma, **3** : 459, pl. 228, figs. 1-1c
tetrasticta, **3** : 459, pl. 228, figs. 2-2a
tonosticha, **3** : 459, pl. 228, figs. 3-3c
trasias, **3** : 459, pl. 228, figs. 4-4a
tricentra, **3** : 460, pl. 229, figs. 1-1a; 2-2a;
 3-3a
turifera, **3** : 463, pl. 230, figs. 1-1a
xerophila, **3** : 463, pl. 230, figs. 2-2a
xylocrossa, **3** : 463, pl. 230, figs. 3-3b
latebrata, *Hemimene*, **3** : 412, pl. 205, figs. 1-1b
lathiptila, *Stenoma*, **2** : 76, pl. 38, figs. 4-4b
lathraeopa, *Laspeyresia*, **3** : 440, pl. 219, figs.
 4-4a
- LATROLOGA, **1** : 19; **7** : 219
aoropis, **7** : 219, pl. 109, figs. 1-1d
laudata, *Antaeotricha*, **2** : 79, pl. 39, figs. 1-1b
laxa, *Stenoma*, **2** : 79, pl. 39, figs. 2-2b
laxata, *Thubana*, **5** : 228, pl. 114, figs. 4-4b
laxeuta, *Paramorpha*, **1** : 27; **4** : 61, pl. 29, figs.
 3-3b

- lebetias*, *Stenoma*, **2** : 79, pl. 39, figs. 3-3c
lechriaspis, *Spilonota*, **3** : 587, pl. 292, figs.
 3-3a
lechriocentra, *Imma*, **6** : 128, pl. 64, figs. 3-3b
lechriosema, *Agonopterix*, **4** : 93, pl. 43, figs.
 1-1b
lecithaula, *Antaeotricha*, **2** : 79, pl. 39, figs.
 4-4b
lecithitis, *Gonionota*, **4** : 238, pl. 116, figs. 4-4b

LECITHOCERA, **5** : 107

- acolasta*, **5** : 107, pl. 53, figs. 1-1b
aechmobola, **5** : 107, pl. 53, figs. 2-2b
affusa, **5** : 107, pl. 53, figs. 3-3c
alcestis, **5** : 107, pl. 53, figs. 4-4b
ancylota, **5** : 108, pl. 54, fig. 1
antiphractis, **5** : 108, pl. 54, figs. 2-2c
antisema, **5** : 108, pl. 54, figs. 3-3b
apostatis, **5** : 108, pl. 54, figs. 4-4b
arcifera, **5** : 111, pl. 55, figs. 1-1c
argocrossa, **5** : 111, pl. 55, figs. 2-2b
aulias, **5** : 111, pl. 55, figs. 3-3b
autologa, **5** : 111, pl. 55, figs. 4-4c
baeopis, **5** : 112, pl. 56, figs. 1-1b
bracculata, **5** : 112, pl. 56, figs. 2-2b
caecilia, **5** : 112, pl. 56, figs. 3-3b
callirhabda, **5** : 112, pl. 56, figs. 4-4b
capnaula, **5** : 115, pl. 57, figs. 1-1b
carcerata, **5** : 115, pl. 57, figs. 2-2b
carcinopis, **5** : 115, pl. 57, fig. 3
cassiterota, **5** : 115, pl. 57, figs. 4-4d
caustospila, **5** : 116, pl. 58, figs. 1-1b
caveiformis, **5** : 116, pl. 58, figs. 2-2c
chersitis, **5** : 116, pl. 58, figs. 3-3c
chlorobapta, **5** : 116, pl. 58, figs. 4-4c
choritis, **5** : 119, pl. 59, figs. 1-1b
citrostrota, **5** : 119, pl. 59, figs. 2-2b
claustrata, **5** : 119, pl. 59, figs. 3-3c
combusta, **5** : 119, pl. 59, figs. 4-4b
compsochila, **5** : 120, pl. 60, figs. 1-1b
contracta, **5** : 120, pl. 60, figs. 2-2c
cordata, **5** : 120, pl. 60, figs. 3-3c
corsota, **5** : 120, pl. 60, figs. 4-4c
crebrata, **5** : 123, pl. 61, figs. 1-1b
crocosema, **5** : 123, pl. 61, figs. 2-2b
crossophaea, **5** : 123, pl. 61, figs. 3-3c
cryptisgenes, **5** : 123, pl. 61, figs. 4-4c
deleastras, **5** : 124, pl. 62, figs. 1-1b
deltospila, **5** : 124, pl. 62, figs. 2-2b
desolata, **5** : 124, pl. 62, figs. 3-3b
digna, **5** : 124, pl. 62, figs. 4-4c
dirupta, **5** : 127, pl. 63, figs. 1-1b
eludens, **5** : 127, pl. 63, figs. 2-2b

- epigompha, **5** : 127, pl. 63, figs. 3–3b
 epomia, **5** : 127, pl. 63, figs. 4–4b
 erecta, **5** : 128, pl. 64, figs. 1–1b
 eucharis, **5** : 128, pl. 64, figs. 2–2c
 eumenopsis, **5** : 128, pl. 64, figs. 3–3b
 exophthalma, **5** : 128, pl. 64, figs. 4–4b
 fascinatrix, **5** : 131, pl. 65, figs. 1–1c
 fausta, **5** : 131, pl. 65, fig. 2
 fornacalis, **5** : 131, pl. 65, figs. 3–3b
 fortis, **5** : 131, pl. 65, figs. 4–4b
 geraea, **5** : 132, pl. 66, figs. 1–1b
 glaphyritis, **5** : 132, pl. 66, figs. 2–2b
 glyptosema, **5** : 132, pl. 66, figs. 3–3b
 goniometra, **5** : 132, pl. 66, figs. 4–4b
 haemylopis, **5** : 135, pl. 67, figs. 1–1b
 hemichrysa, **5** : 135, pl. 67, figs. 2–2b
 homocentra, **5** : 135, pl. 67, figs. 3–3b
 hypsipola, **5** : 136, pl. 68, fig. 1
 ianthodes, **5** : 136, pl. 68, figs. 2–2b
 immobilis, **5** : 136, pl. 68, figs. 3–3b
 insidians, **5** : 136, pl. 68, figs. 4–4c
 integrata, **5** : 139, pl. 69, figs. 1–1c
 iresia, **5** : 139, pl. 69, figs. 2–2b
 isomila, **5** : 139, pl. 69, figs. 3–3b
 isomitra, **5** : 139, pl. 69, figs. 4–4b
 itrinea, **5** : 140, pl. 70, figs. 1–1b
 jugalis, **5** : 140, pl. 70, figs. 2–2c
 leucoceros, **5** : 140, pl. 70, figs. 3–3c
 lycopsis, **5** : 140, pl. 70, figs. 4–4b
 macella, **5** : 143, pl. 71, figs. 1–1c
 mazina, **5** : 143, pl. 71, figs. 2–2b
 megalopsis, **5** : 143, pl. 71, figs. 3–3b
 metacausta, **5** : 143, pl. 71, figs. 4–4b
 metasaris, **5** : 144, pl. 72, figs. 1–1b
 monobyrza, **5** : 144, pl. 72, figs. 2–2b
 nefasta, **5** : 144, pl. 72, figs. 3–3b
 neosticta, **5** : 144, pl. 72, figs. 4–4b
 niphomitra, **5** : 147, pl. 73, figs. 1–1c
 nubigena, **5** : 147, pl. 73, figs. 2–2c
 nyctiphron, **5** : 147, pl. 73, figs. 3–3b
 ochrocapna, **5** : 147, pl. 73, fig. 4
 ochrometra, **5** : 148, pl. 74, figs. 1–1b
 octavana, **5** : 148, pl. 74, figs. 2–2c
 otonias, **5** : 148, pl. 74, fig. 3
 officialis, **5** : 148
 omphacias, **5** : 163, pl. 74, figs. 4–4b
 opportuna, **5** : 151, pl. 75, figs. 1–1b
 orbata, **5** : 151, pl. 75, figs. 2–2c
 oxalea, **5** : 151, pl. 75, figs. 3–3b
 oxycona, **5** : 151, pl. 75, figs. 4–4b
 pachyntis, **5** : 152, pl. 76, figs. 1–1b
 parallactis, **5** : 152, pl. 76, figs. 2–2b
 parasema, **5** : 152, pl. 76, figs. 3–3b
 paroena, **5** : 152, pl. 76, figs. 4–4b
 paroristis, **5** : 155, pl. 77, figs. 1–1b
 parthenopsis, **5** : 155, pl. 77, figs. 2–2c
 pellax, **5** : 155, pl. 77, figs. 3–3b
 pelomorpha, **5** : 155, pl. 77, figs. 4–4b
 percnobela, **5** : 156, pl. 78, figs. 1–1b
 perfida, **5** : 156, pl. 78, figs. 2–2b
 perpensa, **5** : 156, pl. 78, figs. 3–3b
 philosopha, **5** : 156, pl. 78, figs. 4–4b
 phoberopsis, **5** : 159, pl. 79, figs. 1–1b
 phratriastis, **5** : 159, pl. 79, figs. 2–2b
 praeses, **5** : 159, pl. 79, figs. 3–3c
 proclivis, **5** : 159, pl. 79, figs. 4–4c
 protolyca, **5** : 160, pl. 80, figs. 1–1b
 protoma, **5** : 160, pl. 80, figs. 2–2c
 protrocha, **5** : 160, pl. 80, figs. 3–3a
 ptochas, **5** : 160, pl. 80, figs. 4–4c
 puteolata, **5** : 163, pl. 81, figs. 1–1b
 querula, **5** : 163, pl. 81, fig. 2
 recurvata, **5** : 163, pl. 81, figs. 3–3d
 responsa, **5** : 164, pl. 82, figs. 1–1b
 rusticana, **5** : 164, pl. 82, figs. 2–2b
 semirupta, **5** : 164, pl. 82, figs. 3–3c
 sinuosa, **5** : 164, pl. 82, figs. 4–4b
 sortilega, **5** : 167, pl. 83, figs. 1–1b
 sporochlora, **5** : 167, pl. 83, figs. 2–2b
 staurophora, **5** : 167, pl. 83, figs. 3–3c
 stelophanes, **5** : 167, pl. 83, figs. 4–4c
 storetis, **5** : 168, pl. 84, figs. 1–1b
 stomobapta, **5** : 168, pl. 84, figs. 2–2b
 strangalistis, **5** : 168, pl. 84, figs. 3–3b
 strepsicrena, **5** : 168, pl. 84, figs. 4–4c
 strophopa, **5** : 171, pl. 85, figs. 1–1b
 symptomatica, **5** : 171, pl. 85, figs. 2–2b
 syntrophia, **5** : 171, pl. 85, figs. 3–3b
 theconoma, **5** : 171, pl. 85, figs. 4–4b
 thiochlora, **5** : 172, pl. 86, figs. 1–1b
 trigonopsis, **5** : 172, pl. 86, figs. 2–2b
 tylobathra, **5** : 172, pl. 86, figs. 3–3b
 xanthochalca, **5** : 172, pl. 86, figs. 4–4b
 xanthocosma, **5** : 175, pl. 87, figs. 1–1c
 xanthophaea, **5** : 175, pl. 87, figs. 2–2b
 zopheropsis, **5** : 175, pl. 87, figs. 3–3b
 lecticaria, Timyra, **5** : 239, pl. 119, figs. 2–2b
 lectulifera, Gnorimoschema, **7** : 159, pl. 79, figs. 1–1b
 lecythocera, Argyroploce, **3** : 524, pl. 261, figs. 3–3a
 lecythophora, Argyroploce, **3** : 524, pl. 261, figs. 3–3a
 legata, Phatnotis, **5** : 203, pl. 101, figs. 2–2c
 legitima, Bactra, **3** : 312, pl. 155, fig. 1
 legitima, Eucosma, **3** : 368, pl. 183, figs. 2–2a

- LEISTOGENES, **1** : 18, 19, 21; **7** : 220
 rebellis, **7** : 220, pl. 110, figs. 1-1d
 lembifera, Stenoma, **2** : 159, pl. 79, figs. 4-4b
 lembula, Meridarchis, **4** : 54, pl. 26, figs. 4-4c
 leniflua, Imma, **6** : 128, pl. 64, figs. 4-4b
 lenta, Keiferia, **7** : 216, pl. 108, figs. 2-2b
 leontodes, Anadasmus, **2** : 7, pl. 3, figs. 3-3a
- LEPIDECHIDNA, **1** : 22; **4** : 309
 acharnias, **4** : 309, pl. 151, figs. 1-1e
 lepidocyma, Glyphidocera, **7** : 135, pl. 67, figs. 1-1b
 lepidota, Falculina, **2** : 211, pl. 105, figs. 2-2a
 leptacona, Glyphipterix, **6** : 71, pl. 35, figs. 1-1b
 leptaula, Cerostoma, **5** : 303, pl. 150, figs. 3-3b
 leptobelisca, Ptilogenes, **2** : 191, pl. 95, figs. 2-2b
 leptobrocha, Deltoplastis, **5** : 40, pl. 20, fig. 2
 leptocentra, Aristotelia, **6** : 293, pl. 145, figs. 2-2b
 leptochorda, Psaltica, **4** : 413, pl. 203, figs. 3-3b
 leptocosma, Brenthia, **6** : 32, pl. 16, figs. 3-3b
 leptocrossa, Aristotelia, **6** : 293, pl. 145, figs. 3-3b
 leptoglypta, Sarisophora, **7** : 348, pl. 174, figs. 1-1e
 leptogma, Stenoma, **2** : 328, pl. 164, figs. 4-4b; 1a
 leptogramma, Psephomeres, **2** : 247, pl. 123, figs. 1-1d
 leptograptia, Tortrix, **3** : 244, pl. 122, fig. 3
 leptoneura, Carposina, **4** : 45, pl. 21, figs. 3-3b
 leptophragma, Siderograptis, **4** : 445, pl. 219, figs. 1-1d
 leptorthra, Epichostis, **2** : 429, pl. 213, figs. 1-1b
 leptosaris, Dichomeris, **7** : 28, pl. 14, figs. 3-3b
- LEPTOZESTIS, **5** : 510
 chalcopila, **5** : 510, pl. 251, figs. 2-2a
 lethaea, Anthophila, **6** : 11, pl. 5, figs. 4-4a
- LETOGENES, **1** : 18; **2** : 441
 festalis, **2** : 441, pl. 219, figs. 3-3b
 leucactis, Petasantes, **2** : 236, pl. 118, figs. 1-1c
 leucallactis, Acrolophus, **8** : 12, pl. 6, figs. 1-1b
 leucantha, Eucosma, **3** : 368, pl. 183, figs. 3-3b
 leucaspis, Eucosma, **3** : 524, pl. 261, figs. 4-4a
 leucitis, Laspeyresia, **3** : 443, pl. 220, figs. 1-1c
 leucobactra, Eulia, **3** : 132, pl. 66, figs. 1-1a
 leucocapna, Lychnocrates, **2** : 224, pl. 112, figs. 1-1d
 leucoceros, Lecithocera, **5** : 140, pl. 70, figs. 3-3c
 leucochalca, Semnostoma, **7** : 364, pl. 182, figs. 1-1d
 leucocharis, Tortrix, **3** : 244, pl. 122, figs. 4-4b
 leucochlora, Habrogenes, **5** : 72, pl. 36, figs. 2-2b
 leucochna, Taruda, **4** : 454, pl. 224, figs. 2-2a
 leucochrysis, Mompha, **4** : 501, pl. 245, figs. 3-3b
 leucoclistra, Syrmologa, **8** : 84, pl. 42, figs. 1-1d
 leucocosma, Trichotaphe, **7** : 511, pl. 255, fig. 1
 leucocryptis, Stenoma, **2** : 80, pl. 40, figs. 1-1b
 leucodelta, Machimia, **2** : 147, pl. 73, figs. 2-2a; also see **1** : 15
 leucodesma, Eucosma, **3** : 371, pl. 184, figs. 1-1b
 leucodora, Pammene, **3** : 564, pl. 281, figs. 2-2b
 leucogama, Bactra, **3** : 312, pl. 155, figs. 2-2a
 leucoglypta, Apatetris, **6** : 262, pl. 130, figs. 3-3b
 leucogramma, Antaeotricha, **2** : 59, 80, pl. 29, figs. 1-1c
 leucograptia, Gasmara, **5** : 68, pl. 34, figs. 4-4c
 leucomias, Promenesta, **2** : 244, pl. 122, figs. 3-3b
 leucomystis, Imma, **6** : 131, pl. 65, figs. 1-1c
 leuconympha, Setiostoma, **2** : 252, pl. 126, figs. 2-2b
 leucopetra, Eucosma, **3** : 332, pl. 165, figs. 2-2a
 leucophanta, Aristotelia, **6** : 293, pl. 145, figs. 4-4b
 leucophracta, Argyrotoxa, **3** : 11, pl. 5, figs. 2-2b
 leucoplasta, Ptilogenes, **2** : 192, pl. 96, figs. 1-1b
 leucoplecta, Onebala, **7** : 267, pl. 133, figs. 1-1a
 leucopleura, Teuchophanes, **7** : 444
 leucorpora, Hypercallia, **4** : 293, pl. 143, fig. 4
 leucopselia, Lamyrstis, **5** : 340, pl. 169, figs. 1-1d
 leucoptila, Ptilogenes, **2** : 192, pl. 96, figs. 2-2b
 leucorrhaptia, Compsolechia, **6** : 489, pl. 243, figs. 1-1b
 leucorectis, Stenoma, **2** : 388, pl. 194, figs. 4-4b
 leucoritis, Anoncia, **5** : 481, pl. 236, figs. 1-1c
 leucoritis, Baeonoma, **1** : 22
 leucorma, Hermogenes, **2** : 429, pl. 213, figs. 2-2b; 3c
 leucosaris, Stenoma, **2** : 159, 168, pl. 84, figs. 2-2b
 leucoschista, Zelleria, **5** : 408, pl. 203, figs. 3-3b
 leucoscia, Acrolepia, **5** : 260, pl. 129, figs. 2-2b

- leucospheua*, *Thubana*, **5** : 231, pl. 115, figs. 1-1c
leucostola, *Protobathra*, **2** : 473, pl. 235, figs. 2-2b
leucostoma, *Laspeyresia*, **3** : 443, pl. 220, figs. 2-2a
leucothicta, *Gaesa*, **7** : 103, pl. 51, figs. 3-3b
leucothyrsa, *Hypercallia*, **4** : 294, pl. 144, figs. 1-1b
leucotreta, *Argyroplote*, **3** : 327, pl. 162, figs. 1-1b
leucozostra, *Nealyda*, **7** : 255, pl. 127, figs. 2-2b
leuculias, *Argyresthia*, **5** : 284, pl. 141, figs. 3-3b
levigata, *Carbatina*, **6** : 394, pl. 196, figs. 4-4b
libertina, *Stenoma*, **2** : 331, pl. 165, figs. 1-1b
libidinosa, *Himmacia*, **4** : 273, pl. 133, fig. 1
librata, *Parelliptis*, **5** : 196, pl. 98, figs. 2-2b
lichenias, *Agriophara*, **2** : 192, pl. 96, figs. 3-3c
lichenista, *Gonionota*, **4** : 241, pl. 117, fig. 1
lichneuta, *Xyrosaris*, **5** : 404, pl. 201, figs. 2-2c
licmaea, *Stenoma*, **2** : 375, pl. 187, figs. 2-2b
lignaria, *Compsolechia*, **6** : 489, pl. 243, figs. 2-2b
lignea, *Tortrix*, **3** : 247, pl. 123, figs. 1-1b
lignivora, *Diplosara*, **5** : 498, pl. 245, figs. 1-1f
lignyodes, *Syndroma*, **4** : 497, pl. 244, figs. 1-1b
ligyropis, *Acroclita*, **3** : 267, pl. 132, figs. 1-1a;
 2-2c
liliacea, *Orygocera*, **1** : 23; **7** : 275, pl. 137, figs. 2-2c
limatula, *Lasiothyris*, **4** : 19, pl. 9, figs. 1-1c
limenias, *Euxanthia*, **4** : 16, pl. 8, figs. 1-1b
limenita, *Hemimene*, **3** : 412, pl. 205, figs. 2-2c
limicola, *Holcocera*, **4** : 493, pl. 242, figs. 1-1b
- LIMNAECIA**, **5** : 510
dasytricha, **5** : 510, pl. 251, figs. 3-3b
limosa, *Periacma*, **4** : 358, pl. 176, figs. 3-3b
limosa, *Peronea*, **3** : 188, pl. 92, figs. 4-4c
lingulata, *Compsolechia*, **6** : 489, pl. 243, figs. 3-3b
- LINOCLOSTIS**, **2** : 441
brachyloga, **2** : 441, pl. 219, figs. 1-1b
gonatias, **2** : 442, pl. 220, figs. 1-1f
musicodes, **2** : 441, pl. 219, figs. 2-2b
linteata, *Stenoma*, **2** : 215, pl. 107, figs. 4-4a
liobathra, *Tortrix*, **3** : 247, pl. 123, figs. 2-2b
liochlaena, *Homaloxestis*, **5** : 91, pl. 45, figs. 3-3c
liochlora, *Argyroplote*, **3** : 559, pl. 261, fig. 5
- LIOCLEPTA**, **1** : 20; **7** : 223
complanata, **7** : 223, pl. 111, figs. 1-1d
liodryas, *Agonopterix*, **4** : 93, pl. 44, fig. 1
lioplintha, *Eucosma*, **3** : 371, pl. 184, fig. 2
liopsamma, *Cenarchis*, **5** : 444, pl. 219, figs. 3-3c
liparochra, *Capua*, **3** : 71, pl. 35, figs. 2-2b
liquescent, *Mysaromima*, **2** : 227, pl. 113, figs. 2-2a
lissota, *Trichotaphe*, **7** : 511, pl. 255, figs. 2-2c
- LITANEUTIS**, **1** : 24; **5** : 343
sacrifica, **5** : 343, pl. 170, figs. 1-1d
lithodelta, *Anacampsis*, **6** : 234, pl. 116, figs. 3-3b
lithodoxa, *Glyphidocera*, **7** : 132, pl. 66, figs. 1-1b
lithogypsa, *Anadasmus*, **2** : 7, pl. 3, figs. 4-4b
lithomorpha, *Compsolechia*, **6** : 489, pl. 243, figs. 4-4b
lithostrota, *Onebala*, **7** : 267, pl. 133, figs. 2-2c
lithoxesta, *Stenoma*, **2** : 331, pl. 165, figs. 2-2b
litigatrix, *Bactra*, **3** : 312, pl. 155, figs. 3-3a
litigiosa, *Chionodes*, **6** : 442, pl. 220, figs. 4-4b
litigiosa, *Eucosma*, **3** : 527, pl. 262, figs. 1-1a
litoxyla, *Dichomeris*, **7** : 28, pl. 14, figs. 4-4b
litura, *Stenoma*, **1** : 16
lividula, *Odites*, **2** : 473, pl. 235, figs. 3-3b
- LOBESIA**, **3** : 464
acanthis, **3** : 464, pl. 231, figs. 1-1a
aeolopa, **3** : 464, pl. 231, figs. 2-2a
anceps, **3** : 464, pl. 231, figs. 3-3a
arenacea, **3** : 464, pl. 231, figs. 4-4a
chionolitha, **3** : 467, pl. 232, figs. 1-1a
clarisecta, **3** : 467, pl. 232, figs. 2-2a
dryopelta, **3** : 467, pl. 232, figs. 3-3b
fallax, **3** : 467, pl. 232, figs. 4-4a
fetialis, **3** : 468, pl. 233, figs. 1-1a
formalis, **3** : 468, pl. 233, figs. 2-2a
gabina, **3** : 468, pl. 233, figs. 3-3a
genialis, **3** : 468, pl. 233, figs. 4-4a
glebifera, **3** : 471, pl. 234, figs. 1-1a
organica, **3** : 471, pl. 234, fig. 2
orphica, **3** : 471, pl. 234, figs. 3-3b
orthomorpha, **3** : 471, pl. 234, figs. 4-4c
oxymochla, **3** : 472, pl. 235, figs. 1-1a
pedias, **3** : 472, pl. 235, figs. 2-2b
peplotoma, **3** : 472, pl. 235, figs. 3-3a
rhypidoma, **3** : 475, pl. 236, figs. 1-1a
serangodes, **3** : 475, pl. 236, figs. 2-2a
sitophaga, **3** : 475, pl. 236, figs. 3-3a
transtrifera, **3** : 475, pl. 236, figs. 4-4b
lobocasis, *Argyroplote*, **3** : 395, pl. 196, figs. 4-4a

LOCHARCHA, **1** : 10; **7** : 224

emicans, **7** : 224, pl. 112, figs. 1-1c

LOCHEUTIS, **4** : 309

empolaea, **4** : 309, pl. 151, figs. 2-2b

lochistis, *Brachmia*, **6** : 366, pl. 182, figs. 1-1b

lochitis, *Homaloxestis*, **5** : 92, pl. 46, figs. 1-1b

logica, *Narthecoceros*, **7** : 252, pl. 126, figs. 2-2b

logistica, *Nanodacna*, **5** : 563, pl. 275, figs. 1-1b

logistis, *Brenthia*, **6** : 32, pl. 16, figs. 4-4b

longa, *Anoncia*, **5** : 481, pl. 236, figs. 2-2c

longa, *Baeonoma*, **1** : 22

longinqua, *Stiphrostola*, **7** : 395, pl. 197, figs. 1-1c

longipalpis, *Borkhausenia*, **4** : 129, pl. 61, figs. 2-2b

LOPHAEOLA, **1** : 19, **7** : 227

inquinata, **7** : 227, pl. 113, figs. 1-1d

lophandra, *Glyphidocera*, **7** : 132, pl. 66, figs. 2-2b

LOPHOPRORA, **3** : 152

cyanostacta, **3** : 152, pl. 76, figs. 1-1b

lophoptycha, *Stenoma*, **2** : 80, pl. 40, figs. 2-2b

lophosaris, *Stenoma*, **3** : 80, pl. 40, figs. 3-3b

loquax, *Gnorimoschema*, **7** : 159, pl. 79, figs. 2-2b

loranthivora, *Ptochoryctis*, **2** : 449, pl. 223, figs. 1-1b

loranthivora, *Zelleria*, **5** : 411, pl. 204, figs. 1-1b

LORITA, **4** : 20

galbanea, **4** : 20, pl. 10, figs. 1-1b

scarificata, **4** : 20, pl. 10, figs. 2-2b

loxaspis, *Eucosma*, **3** : 371, pl. 184, fig. 3

loxobathra, *Phanerodoxa*, **4** : 377, pl. 185, figs. 1-1b

loxochorda, *Hypercallia*, **4** : 294, pl. 144, figs. 2-2b

loxogramma, *Compsolechia*, **6** : 490, pl. 244, figs. 1-1a

loxophragma, *Borkhausenia*, **4** : 129, pl. 61, figs. 3-3b

loxopis, *Imma*, **6** : 131, pl. 65, figs. 2-2b

loxoplecta, *Acroclita*, **3** : 275, pl. 136, fig. 3

loxoscia, *Oxygrapha*, **3** : 11, pl. 5, figs. 4-4b

loxospila, *Cymotricha*, **6** : 526, pl. 262, figs. 4-4b

LOXOTOMA, **2** : 223

elegans, **2** : 223

rhodanthes, **2** : 223, pl. 111, figs. 1-1c

LOXOTROCHIS, **6** : 172

sepias, **6** : 172, pl. 86, figs. 1-1b

LOXOZYGA, **1** : 24; **4** : 310

eurynephes, **4** : 310, pl. 152, figs. 1-1d

LOZOPERA, **4** : 20

mordax, **4** : 20, pl. 10, figs. 3-3b

lucensens, *Langastis*, **4** : 305, pl. 149, figs. 2-2b

lucida, *Laspeyresia*, **3** : 443, pl. 220, figs. 3-3c

lucifera, *Anticrates*, **5** : 276, pl. 137, figs. 3-3b

lucifera, *Proschistis*, **3** : 580, pl. 289, figs. 1-1b; see also **1** : 26

lucrifuga, *Dichomeris*, **7** : 31, pl. 15, figs. 1-1b

lucrosa, *Stenoma*, **2** : 80, pl. 40, figs. 4-4b

luctifica, *Hemimene*, **3** : 412, pl. 205, figs. 3-3a

lucubrata, *Stereoptila*, **5** : 467, pl. 230, figs. 3-3b

ludicra, *Comotechna*, **4** : 142, pl. 68, figs. 1-1c

ludicra, *Eucosma*, **3** : 359, 371, pl. 178, figs. 2-2a

ludifica, *Anthophila*, **6** : 12, pl. 6, figs. 1-1c

lugubris, *Cryptasasma*, **3** : 323, pl. 160, figs. 2-2b; 3-3a

luminifera, *Brenthia*, **6** : 35, pl. 17, figs. 1-1b

luminosa, *Teuchophanes*, **7** : 444, pl. 222, figs. 1-1d

lunularis, *Chezala*, **4** : 138, pl. 66, figs. 2-2b

lupata, *Argyroploce*, **3** : 336, pl. 167, figs. 3-3a

lupata, *Commatica*, **6** : 466, pl. 232, figs. 3-3a

lupata, *Hypelictis*, **7** : 191, pl. 95, figs. 4-4b

lurida, *Ctenopseustis*, **3** : 91, pl. 45, figs. 4-4b

lusciosa, *Martyrhilda*, **4** : 326, pl. 160, figs. 2-2b

lusoria, *Sphagiocrates*, **7** : 380, pl. 190, figs. 1-1c

lutescens, *Ancylis*, **3** : 292, pl. 145, figs. 2-2a

luticoma, *Gelechia*, **7** : 115, pl. 57, figs. 2-2b

lutivittata, *Dichomeris*, **7** : 31, pl. 15, fig. 2

lutosa, *Oxycharis*, **8** : 75, pl. 37, figs. 1-1d

lychnidias, *Aeolanthos*, **2** : 406, pl. 202, figs. 2-2b

LYCHNOCRATES, **1** : 16; **2** : 224

leucopapna, **2** : 224, pl. 112, figs. 1-1d

LYCOPHANTIS, **1** : 24; **5** : 344

chalcocleuca, **5** : 344, pl. 171, figs. 1-1c

lycopis, *Lecithocera*, **5** : 140, pl. 70, figs. 4-4b

lygaea, *Hygroplasta*, **5** : 99, pl. 49, figs. 2-2b

lygrodes, *Petalostoma*, **4** : 370, pl. 182, figs. 1-1d

lygrodoxa, *Haploscopa*, **4** : 250, pl. 122, figs. 1-1d

lyroda, *Orthiostola*, **5** : 359, pl. 178, figs. 1-1b

- LYGRONOMA, **6** : 175
 sporimaea, **6** : 175, pl. 87, figs. 1-1d
 lyrifera, Imma, **6** : 131, pl. 65, figs. 3-3b
 lysidesma, Imma, **6** : 131, pl. 65, figs. 4-4b
- LYSIGRAPHA, **1** : 22; **4** : 313
 capsaria, **4** : 313, pl. 153, figs. 1-1d
 thermoxantha, **4** : 313, pl. 153, figs. 2-2b
 lysimeris, Antaeotricha, **2** : 83, pl. 41, figs. 1-1b
 lysimopa, Cophomantis, **5** : 16, pl. 8, figs. 3-3b
- LYSIPATHA, **1** : 20; **7** : 228
 diaxantha, **7** : 228, pl. 114, fig. 1
- MACAROCOSMA, **1** : 22; **4** : 314
 philochrysa, **4** : 314, pl. 154, figs. 1-1c
 macella, Lecithocera, **5** : 143, pl. 71, figs. 1-1c
- MACHIMIA, **4** : 317
 cruda, **4** : 317, pl. 155, figs. 1-1b
 eothina, **4** : 317, pl. 155, figs. 2-2b
 morata, **4** : 317, pl. 155, figs. 3-3b
 rogifera, **4** : 317, pl. 155, figs. 4-4b
 machinata, Gnorimoschema, **7** : 159, pl. 79, figs. 3-3b
 machinata, Telphusa, **7** : 435
 machinatrix, Stenoma, **2** : 331, pl. 165, fig. 3
 machlas, Timyra, **5** : 239, pl. 119, figs. 3-3b
 machlopiis, Cacoecia, **3** : 40, 43, pl. 21, figs. 1-1b; **2** : 3-3b
- MACHLOTICA, **6** : 176
 attractias, **6** : 179, pl. 189, figs. 1-1c
 chrysodeta, **6** : 176, pl. 88, figs. 1-1d
 eurymolybda, **6** : 179, pl. 89, figs. 2-2b
 nebras, **6** : 179, pl. 89, figs. 3-3b
 macra, Periacma, **4** : 358, pl. 176, figs. 4-4c
- MACRAESTHETICA, **3** : 152, 476
 rubiginis, **3** : 476, pl. 237, figs. 1-1c
- MACRERNIS, **1** : 20; **5** : 176
 heliapta, **5** : 176, pl. 88, figs. 1-1d
- MACROBATHRA, **4** : 318
 arneutis, **4** : 318, pl. 156, figs. 1-1c
 deltozona, **4** : 318, pl. 156, figs. 2-2b
 equestris, **4** : 318, pl. 156, figs. 3-3c
 gentilis, **4** : 318, pl. 156, figs. 4-4b
 hamata, **4** : 321, pl. 157, figs. 1-1c
 hedrastis, **4** : 321, pl. 157, figs. 2-2b
 monoclina, **4** : 321, pl. 157, figs. 3-3b
 myrocoma, **4** : 321, pl. 157, figs. 4-4c
 nomaea, **4** : 322, pl. 158, figs. 1-1c
 notomitra, **4** : 322, pl. 158, figs. 2-2b
 ochanota, **4** : 322, pl. 158, figs. 3-3b
 petalitis, **4** : 322, pl. 158, figs. 4-4b
- MACROCHORDA, Compsistis, **4** : 146, pl. 70, figs. 3-3a
- MACROCOSMA, **1** : 22
 macroctenis, Ordrupia, **2** : 524, pl. 260, figs. 3-3b
 macrodelta, Thyrsostoma, **7** : 484, pl. 242, figs. 4-4a
 macroglena, Diaphragmistis, **5** : 312, pl. 155, figs. 1-1d
 macronota, Stenoma, **2** : 83, pl. 41, figs. 2-2b
 macrophaea, Terthrotica, **4** : 457, pl. 225, figs. 1-1e
 macroptycha, Stenoma, **2** : 331, pl. 165, figs. 5-5b
- MACROSACES, **1** : 22; **4** : 325
 thermopa, **4** : 325, pl. 159, figs. 1-1d
 macrosaris, Acroclita, **3** : 368
 macrosaris, Eucosma, **3** : 275, pl. 136, figs. 2-2b
 macroscopa, Brachmia, **6** : 366, pl. 182, figs. 2-2b
 macrosphena, Vazugada, **7** : 519, pl. 259, figs. 3-3b
 macrotrachela, Omiostola, **3** : 560, p. 279, figs. 3-3a
 macrozancla, Acrolophus, **8** : 12, pl. 6, figs. 2-2b
 maculata, Protolychnis, **7** : 336, pl. 168, figs. 1-1e
 madens, Acroclita, **3** : 268; **3** : 276, pl. 137, figs. 1-1c
 maenas, Pseudatteria, **3** : 196, pl. 98, figs. 4-4b
 magdalena, Orygocera, **4** : 341, pl. 167, figs. 3-3c
 magnetella, Harpagidia, **7** : 175, pl. 87, figs. 2-2b
 magnetica, Laspeyresia, **3** : 444, pl. 221, figs. 1-1a
 magocosma, Lactura, **5** : 336, pl. 167, figs. 3-3c
 magophila, Cosmopterix, **5** : 490, pl. 241, figs. 1-1b
 malachita, Antaeotricha, **2** : 83, pl. 41, figs. 3-3b
 malachitis, Brenthia, **6** : 35, pl. 17, figs. 2-2b
 malacobyrsa, Cryptolechia, **4** : 165, pl. 79, figs. 2-2b
 malacodes, Acribologa, **6** : 221, pl. 109, figs. 1-1d
 malacodoxa, Cerostoma, **5** : 303, pl. 150, figs. 4-4b

- malacoscia, *Compsistis*, **4** : 146, pl. 70, figs. 4-4a
- malacotorna, *Capua*, **3** : 71, pl. 35, figs. 3-3c
- malacozona, *Tortyra*, **6** : 212, pl. 106, figs. 2-2b
- maleropa, *Euxanthis*, **4** : 16, pl. 8, figs. 2-2b
- malesana, *Laspeyresia*, **3** : 443, pl. 200, figs. 4-4a
- malevola, *Metachanda*, **5** : 456, pl. 225, figs. 3-3a
- maligna, *Xyrosaris*, **5** : 404, pl. 201, figs. 3-3c
- malivora, *Odites*, **2** : 473, pl. 235, fig. 4
- mallodeta, *Tiquadra*, **8** : 104, pl. 52, figs. 3-3b
- malthacopa, *Taphrosaris*, **7** : 424, pl. 212, figs. 1-1d
- mamertina, *Laspeyresia*, **3** : 444, pl. 221, figs. 2-2b
- manceps, *Antaeotricha*, **2** : 83, pl. 41, figs. 4-4b
- manicola, *Amiantastis*, **5** : 268, pl. 133, figs. 1-1d
- manifesta, *Pseudodoxia*, **4** : 425, pl. 209, figs. 3-3c
- manticodes, *Acrolophus*, **8** : 12, pl. 6, figs. 3-3b
- margaras, *Trymalitis*, **4** : 80, pl. 38, figs. 1-1d
- margaritacea, *Coptotelia*, **4** : 150, pl. 72, figs. 2-2b
- marginata, *Orsodytis*, **7** : 272, pl. 136, figs. 1-1d
- marileutis, *Imma*, **6** : 132, pl. 66, figs. 1-1b
- marmarantha, *Pseudatteria*, **3** : 199, pl. 99, figs. 1-1b
- marmaranthes, *Pammene*, **3** : 564, pl. 281, figs. 3-3a
- marmarastra, *Mictopsichia*, **6** : 183, pl. 91, figs. 3-3b
- marmaritis, *Timyra*, **5** : 239, pl. 119, figs. 4-4b
- marmarocyma, *Hemimene*, **3** : 412, p. 205, figs. 4-4b
- marmarodes, *Peronea*, **3** : 187, pl. 93, figs. 1-1c
- marmaropa, *Sporocelis*, **3** : 591, pl. 294, figs. 1-1c
- marmaropis, *Acrolepia*, **5** : 260, pl. 129, figs. 3-3a
- marmaroxantha, *Euxosma*, **3** : 371, pl. 184, figs. 4-4a
- marmarozona, *Imma*, **6** : 132, pl. 66, figs. 2-2b
- marsyas, *Lactura*, **5** : 339, pl. 168, figs. 1-1b
- martialis, *Athymoris*, **5** : 8, pl. 4, figs. 1-1d
- martyranthes, *Tortrix*, **3** : 247, pl. 123, figs. 3-3b
- MARTYRHILDA, **4** : 325
- ammitis, **4** : 325, pl. 159, figs. 2-2b
- ascetica, **4** : 326, pl. 160, figs. 1-1b
- lusciosa, **4** : 326, pl. 160, figs. 2-2b
- mesoscepra, **4** : 326, pl. 160, figs. 3-3c
- significa, **4** : 326, pl. 160, figs. 4-4b
- maschalis, *Glyhipterix*, **6** : 71, pl. 35, figs. 2-2a
- maschalista, *Argyroploce*, **3** : 527, pl. 262, figs. 2-2a
- maschalista, *Symmoca*, **7** : 411, pl. 205, figs. 3-3b
- mastodes, *Baeonoma*, **2** : 143, pl. 71, figs. 1-1d; also see **1** : 14, 15
- mataea, *Cryptolechia*, **4** : 165, pl. 79, figs. 3-3b
- matura, *Odites*, **2** : 473, pl. 235, fig. 5
- maturescens, *Stenoma*, **2** : 391, pl. 195, figs. 1-1b
- maxima, *Carposina*, **4** : 45, pl. 21, figs. 3-3b
- mazina, *Lecithocera*, **5** : 143, pl. 71, figs. 2-2b
- mechanica, *Hilarographa*, **6** : 95, pl. 47, figs. 1-1c
- meconitis, *Onebala*, **7** : 267, pl. 133, figs. 3-3b
- mediofuscella, *Chionodes*, **6** : 445, p. 221, figs. 1-1b
- mediotriata, *Eucosma*, **3** : 388
- mediotriata, *Paedisca*, **3** : 420, pl. 184, figs. 5-5a
- meditans, *Toxotacma*, **7** : 491, pl. 245, figs. 1-1d
- medullata, *Scythris*, **5** : 578, pl. 282, figs. 1-1b
- MEGACRASPEDUS, **7** : 228
- sematacma, **7** : 228, pl. 114, figs. 2-2b
- squalida, **7** : 228, pl. 114, figs. 3-3c
- megaleuca, *Stenoma*, **2** : 391, pl. 195, figs. 2-2b; 4a
- MEGALODORIS, **3** : 155
- stephanitis, **3** : 155, pl. 77, figs. 1-1d
- megalophthalma, *Aeolanthos*, **2** : 406, pl. 202, figs. 3-3b
- megalopis, *Lecithocera*, **5** : 143, pl. 71, figs. 3-3b
- megalozona, *Anathamna*, **3** : 287, pl. 142, figs. 2-2a
- megalyntis, *Imma*, **6** : 132, pl. 66, figs. 3-3b
- megaspilella, *Cryptolechia*, **2** : 311, pl. 155, figs. 1-1c
- melanacta, *Enarmonia*, **3** : 587, pl. 292, figs. 4-4a
- melanaema, *Pseudodoxia*, **4** : 425, pl. 209, figs. 4-4b
- melanamba, *Battaristis*, **6** : 346, pl. 172, figs. 4-4b
- melanancalis, *Caenogenes*, **3** : 344, pl. 171, figs. 1-1e

- melananchis*, Tortrix, **3** : 263, pl. 131, figs. 1;
2-2b
melanaphra, Aristotelia, **6** : 294, pl. 146, figs.
1-1c
melancholica, Coesyra, **4** : 141, pl. 67, figs. 2-2b
melanardis, Frisilia, **5** : 60, pl. 30, figs. 1-1b
melanarma, Antaeotricha, **2** : 84, pl. 42, figs.
1-1b
melanaspis, Episimus, **3** : 336, pl. 167, figs.
4-4a
melanaster, Hyponomeuta, **5** : 331, pl. 164, figs.
1-1b
melanastra, Decadarchis, **8** : 44
melanatma, Capua, **3** : 71, pl. 35, figs. 4-4b
melanaula, Eucosma, **3** : 372, pl. 185, figs. 1-1a
melanchlora, Gelechia, **7** : 115
melanchlora, Nothris, **7** : 108
melanecta, Eulia, **3** : 132, pl. 66, figs. 2-2b
melanesia, Stenoma, **2** : 332, pl. 166, figs. 1-1b
melanixa, Stenoma, **2** : 332, pl. 166, figs. 2-2a
melanocampata, Gnorimoschema, **7** : 159, pl.
79, figs. 4-4b
melanocarpa, Brachmia, **6** : 366, pl. 182, figs.
3-3b
melanocharis, Chelaria, **6** : 417, pl. 207, figs.
2-2c
melanochlaena, Eucosma, **3** : 360, 372, pl. 179,
figs. 2-2b
melanoclera, Isotenes, **3** : 151, pl. 75, figs. 1-1e
melanoclista, Ellabella, **5** : 418, pl. 207, figs.
1-1e
melanocona, Hermogenes, **2** : 429, 213, fig.
3-3b
melanocopa, Sphilonota, **3** : 588, pl. 293, figs.
1-1a
melanocrypta, Stenoma, **2** : 291, pl. 145, figs.
3-3b
melanodoxa, Psephocrita, **8** : 80, pl. 40, figs.
1-1c
melanometra, Ptilogenes, **2** : 191, pl. 95, figs.
3-3b
melanomochla, Acroclita, **3** : 276, pl. 137, fig. 2
melanonca, Agriophara, **2** : 191, pl. 95, figs.
4-4b
melanoneura, Eucosma, **3** : 372, pl. 185, figs.
2-2a
melanophthalma, Psilocorsis, **4** : 433, pl. 213,
figs. 3-3b
melanophyta, Argyrotoxa, **3** : 55, pl. 27, figs.
2-2b
melanopis, Antaeotricha, **2** : 84, pl. 42, figs.
2-2a
melanoplecta, Anarsia, **6** : 246, pl. 122, fig. 1
melanopsamma, Xyrosaris, **5** : 404, pl. 201,
figs. 4-4c
melanortha, Dichomeris, **7** : 31, pl. 15, fig. 3
melanosacta, Idiophantis, **7** : 196, pl. 98, figs.
3-3b
melanozestas, Zarcinia, **5** : 407, pl. 202, figs.
2-2b
melanozona, Telphusa, **7** : 436, pl. 218, figs.
1-1c
MELASINA, **8** : 63
 susurrans, **8** : 63, pl. 31, figs. 2-2a
MELEONOMA, **1** : 22, 23; **4** : 329; **5** : 513
 aridula, **4** : 329, pl. 161, figs. 2-2b
 crocomitra, **5** : 513, pl. 252, figs. 2-2c
 heterota, **4** : 330, pl. 162, figs. 1-1c
 implexa, **5** : 513, pl. 252, figs. 1-1a
 nephospora, **4** : 330, pl. 162, figs. 2-2b
 pardalias, **4** : 330, pl. 162, figs. 3-3b
 petrota, **4** : 330, pl. 162, figs. 4-4b
 stomota, **4** : 329, pl. 161, figs. 1-1d
 meliacta, Himmacia, **4** : 273, pl. 133, figs. 2-2b
 melicephala, Brachmia, **6** : 366, pl. 182, figs.
 4-4b
 melichrosta, Tiquadra, **8** : 104, pl. 52, figs. 4-4a
 melicrana, Pseudodoxia, **4** : 426, pl. 210, figs.
 1-1b
 melicrata, Homaloxestis, **5** : 92, pl. 46, figs.
 2-2b
 melicrossa, Periacma, **4** : 361, pl. 177, figs. 1-1b
 melicrossis, Laspeyresia, **3** : 444, pl. 221, figs.
 3-3b
 meligrapta, Stenoma, **2** : 332, pl. 166, figs. 3-3b
 melinopa, Stenoma, **2** : 84, pl. 42, figs. 3-3b
 melissa, Capua, **3** : 72, pl. 36, figs. 1-1b
 melistoma, Lasiodictis, **2** : 438, pl. 218, figs.
 1-1d
 melitacma, Thymiatris, **2** : 502, pl. 250, figs.
 1-1d
 melिताula, Argyrethia, **5** : 291, pl. 141, figs.
 4-4b
 melithorax, Epimactis, **2** : 434, pl. 216, figs.
 3-3b
 melithrepta, Glyphidocera, **7** : 132, pl. 66, figs.
 3-3c
 melitocrossa, Eulia, **3** : 132, pl. 66, figs. 3-3b
 melitolicna, Gelechia, **7** : 115, pl. 57, figs. 4-4b
MELITONYMPHA, **5** : 347
 cockerella, **5** : 347, pl. 172, figs. 1-1e
 heteraula, **5** : 347
 melitophanes, Gelechia, **7** : 175
 melitoptila, Arogalea, **6** : 313, pl. 155, figs. 3-3c

- melitoptila, Schoenotenes, **3** : 220, pl. 107, fig. 4
melitopyga, Thubana, **5** : 232
 melitura, Gaesa, **7** : 103, pl. 51, figs. 4-4b
 melixesta, Stenoma, **2** : 331, pl. 165, fig. 4
 melliflua, Cnephasia, **3** : 88, pl. 44, figs. 1-1b
- MELOCHRYISIS, **1** : 22; **4** : 333
 heliaca, **4** : 333, pl. 163, figs. 1-1d
 melodica, Brenthia, **6** : 35, pl. 17, figs. 3-3b
 melophaga, Anthophila, **6** : 12, pl. 6, fig. 2
 melotoma, Imma, **6** : 132, pl. 66, figs. 4-4b
 memnon, Metathrinca, **2** : 449, pl. 223, figs. 2-2b
 memnonia, Cymotricha, **6** : 529, pl. 263, figs. 1-1b
 meniscias, Aeolanthos, **2** : 406, pl. 202, figs. 4-4d
 mensifera, Argyroploce, **3** : 527, pl. 262, fig. 3-3a
 mentigera, Antaeotricha, **2** : 84, pl. 42, figs. 4-4b
 mercata, Himmacia, **4** : 273, pl. 133, figs. 3-3b
- MERIDARCHIS, **4** : 53
 aggerata, **5** : 53, pl. 25, figs. 1-1b
 bryodes, **4** : 53, pl. 25, figs. 2-2b
 caementaria, **4** : 53, pl. 25, figs. 3-3c
 concinna, **4** : 53, pl. 25, figs. 4-4b
 episacta, **4** : 54, pl. 26, figs. 1-1b
 famulata, **4** : 54, pl. 26, fig. 2
 heptaspila, **4** : 54, pl. 26, figs. 3-3c
 lembula, **4** : 54, pl. 26, figs. 4-4c
 niphoptila, **4** : 57, pl. 27, figs. 1-1b
 ocytoma, **4** : 57, pl. 27, figs. 2-2b
 pelograptia, **4** : 57, pl. 27, figs. 3-3b
 phaeodelta, **4** : 57, pl. 27, figs. 4-4b
 picroscopa, **4** : 58, pl. 28, figs. 1-1b
reprobata, **4** : 58
 scyroides, **4** : 58, pl. 28, figs. 2-2b; 3-3b
 syncolleta, **4** : 58, pl. 28, figs. 4-4b
 vitata, **4** : 61, pl. 29, figs. 1-1b
 meridiana, Stenoma, **2** : 87, pl. 43, figs. 1-1b
- MERIDORMA, **1** : 19; **7** : 231
 thrombodes, **7** : 231, pl. 115, figs. 1-1d
 meridospila, Eucosma, **3** : 372, pl. 185, figs. 3-3a
 merinthias, Hilarographa, **6** : 95, pl. 47, figs. 2-2c
- MERITASTIS, **3** : 156
 umbrosa, **3** : 156, pl. 78, figs. 1-1d
 voluta, **3** : 156, pl. 78, figs. 2-2b
- MEROCRATES, **1** : 20; **5** : 179
 themelias, **5** : 179, pl. 89, figs. 1-1b
 merocoma, Acrolophus, **8** : 12, pl. 6, figs. 4-4b
 meryntis, Phanoschista, **5** : 200, pl. 100, figs. 1-1d
 mesobactris, Copromorpha, **2** : 519, pl. 257, figs. 3-3b
 mesocausta, Argyresthia, **5** : 287, pl. 142, figs. 1-1b
 mesocepra, Martyrhilda, **4** : 326, pl. 160, figs. 3-3c
 mesochorda, Imma, **6** : 135, pl. 67, figs. 1-1b
 mesotenis, Dichomeris, **7** : 31, pl. 15, figs. 4-4b
 mesodelta, Compsolechia, **6** : 490, pl. 244, figs. 2-2b
 mesodyas, Crypsithyris, **8** : 40, pl. 20, figs. 1-1d
 mesoglana, Dichomeris, **7** : 31, pl. 15, fig. 5
 mesolampra, Imma, **6** : 135, pl. 67, figs. 2-2c
 mesoloba, Capua, **3** : 72, pl. 36, figs. 2-2a
 mesosaris, Stenoma, **2** : 87, pl. 43, figs. 2-2a
 mesostrepta, Aroga, **6** : 310, pl. 154, figs. 2-2b
 mesostrota, Antaeotricha, **2** : 87, pl. 43, figs. 3-3b
- MESOTHYRSA, **1** : 22, 23; **4** : 334
 aeolopis, **4** : 334, pl. 164, figs. 1-1d
 docilis, **4** : 334, pl. 164, figs. 2-2b
 mesotricha, Antictenista, **3** : 299, pl. 148, figs. 1-1c
 mesozyga, Ethmia, **5** : 426, pl. 211, figs. 4-4c
- METABOLAEAE, **1** : 19, 20; **7** : 232
 chlorophthalma, **7** : 232, pl. 116, figs. 1-1e
metacapna, Pseudatteria, **3** : 196, pl. 98, figs. 1-1c; 2-2c
 metacausta, Lecithocera, **5** : 143, pl. 71, figs. 4-4b
- METACHANDA, **5** : 451
 autocentra, **5** : 452, pl. 223, figs. 1-1b
 citrodesma, **5** : 455, pl. 224, figs. 1-1b
 classica, **5** : 455, pl. 224, figs. 2-2b
 columnata, **5** : 452, pl. 223, figs. 2-2c
 crypsitricha, **5** : 455, pl. 224, figs. 3-3b
 declinata, **5** : 455, pl. 224, figs. 4-4b
 fortunata, **5** : 456, pl. 225, figs. 1-1c
 fumata, **5** : 452, pl. 223, figs. 3-3b
 glaciata, **5** : 456, pl. 225, figs. 2-2c
 hydraula, **5** : 452
 malevola, **5** : 456, pl. 225, figs. 3-3a
 miltospila, **5** : 456, pl. 225, figs. 4-4b
 mormodes, **5** : 460, pl. 223, figs. 4-4c
 noctivaga, **5** : 459, pl. 226, figs. 1-1b

- prodelta, **5** : 459, pl. 226, figs. 2-2c
 sublevata, **5** : 459, pl. 226, figs. 3-3c
 thaleropis, **5** : 451, pl. 222, figs. 1-1c
 trixantha, **5** : 459, pl. 226, figs. 4-4b
- METACHANDIDAE**, **5** : 439
 metachlora, Imma, **6** : 135, pl. 67, figs. 3-3b
- METACHORISTA**, **3** : 479
 ursula, **3** : 479, pl. 238, figs. 1-1e
 metachrysa, Phycomorpha, **2** : 528, pl. 262, figs. 1-1a
 metaclista, Odites, **2** : 474, pl. 236, figs. 1-1b
 metactenis, Argyroploce, **3** : 571, pl. 254, figs. 3-3b
 metacymba, Agriophara, **2** : 195, pl. 97, figs. 1-1c
 metacystis, Ptilogenes, **2** : 195, pl. 97, figs. 2-2b
 metadesma, Stomopteryx, **7** : 399, pl. 199, fig. 3
 metagramma, Compsolechia, **6** : 490, pl. 244, figs. 3-3b
 metagraptia, Eucosma, **3** : 372, pl. 185, figs. 4-4a
 metallanthes, Timyra, **5** : 240, pl. 120, figs. 1-1b
 metallitis, Copromorpha, **2** : 519, pl. 257, figs. 4-4b
- METALLOCRACTES**, **4** : 494
 transformata, **4** : 494, pl. 243, figs. 1-1a
 metamelopa, Agonopterix, **4** : 93, figs. 2-2b
 metamorphica, Euxosma, **3** : 375, pl. 186, figs. 1-1a
- METANOMEUTA**, **1** : 24; **5** : 348
 fulvicrinis, **5** : 348, pl. 173, figs. 1-1d; 2-2b
 zonoceros, **5** : 348
 metaphorica, Chelaria, **6** : 417, pl. 207, figs. 3-3b
- METAPODISTIS**, **6** : 180
 chrysosema, **6** : 180, pl. 90, figs. 1-1c
 polychrysa, **6** : 180, pl. 90, figs. 2-2b
 metasaris, Lecithocera, **5** : 144, pl. 72, figs. 1-1b
- METATHRINCA**, **1** : 18; **2** : 445
 ancistrias, **2** : 446, pl. 222, figs. 1-1b
 ceromorpha, **2** : 446, pl. 222, figs. 2-2b
 illuvialis, **2** : 446, pl. 222, figs. 3-3c
 intacta, **2** : 446, pl. 222, figs. 4-4b
 loranthivora, **2** : 449, pl. 223, figs. 1-1b
 memnon, **2** : 449, pl. 223, figs. 2-2b
 ophiura, **2** : 445, pl. 221, figs. 1-1d
 parabola, **2** : 449, pl. 223, figs. 3-3c
 rosaria, **2** : 449, pl. 223, figs. 4-4b
 metatoxa, Cymotricha, **6** : 529, pl. 263, figs. 2-2b
 meteoris, Ethmia, **5** : 426
- METEORISTIS**, **1** : 19; **7** : 235
 religiosa, **7** : 235, pl. 117, figs. 1-1d
 meteoropa, Dinogenes, **2** : 331, pl. 164, figs. 1-1c
- METHARMOSTIS**, **1** : 24; **5** : 351
 asaphaula, **5** : 351, pl. 174, figs. 1-1e
 methystis, Hilarographa, **6** : 95, pl. 47, figs. 3-3b
 metochra, Commatica, **6** : 466, pl. 232, figs. 4-4a
 metoecca, Apethistis, **6** : 265, pl. 131, figs. 1-1d
 metorcha, Encolapta, **7** : 52, pl. 26, figs. 1-1d
- METRERNIS**, **1** : 26; **4** : 79
 ochrolina, **4** : 79, pl. 37, figs. 1-1d
 metriacma, Bactra, **3** : 312, pl. 155, figs. 4-4a
 metrica, Periacma, **4** : 361, pl. 177, figs. 2-2b
 metriodoxa, Imma, **6** : 135, pl. 67, figs. 4-4b
 metriopa, Zelleria, **5** : 411, pl. 204, figs. 2-2b
 metrodelta, Chaliniastis, **2** : 429, pl. 213, figs. 4-4b
 metrodoxa, Opsodoca, **8** : 68, pl. 34, figs. 1-1d
 metrothetis, Epermenia, **4** : 513, pl. 250, figs. 2-2b
 metrotodes, Dichomeris, **7** : 32, pl. 16, figs. 1-1b
 metuens, Dichomeris, **7** : 32, pl. 16, figs. 2-2c
 micaceana, Archips, **3** : 40
 micaceana, Cacoecia, **3** : 43, pl. 21, figs. 1-1b; 2; 3-3b
 micracma, Cryptolechia, **4** : 165, pl. 79, figs. 4-4b
 micranthis, Synactias, **7** : 416, pl. 208, figs. 1-1e
 microbolista, Odites, **2** : 474
- MICROCOLONA**, **5** : 513
 transennata, **5** : 513, pl. 251, figs. 4-4b
 microdelta, Epichostis, **2** : 430, pl. 214, figs. 1-1b
 microdoxa, Gaesa, **7** : 104, pl. 52, figs. 1-1b; 2-2b
 micrometra, Aristotelia, **6** : 294, pl. 146, fig. 2
 micronca, Capua, **3** : 72, pl. 36, figs. 3-3a
 microphthalma, Petalothyrsa, **2** : 235, pl. 117, 1-1d
 microphthora, Ancyliis, **3** : 292, pl. 145, figs. 3-3c
 microplaca, Argyroploce, **3** : 527, pl. 262, figs. 4-4a

- microrrhoda, *Thiotricha*, **7** : 460, pl. 230, figs. 4-4c
 microrrhyncha, *Acroclita*, **3** : 343, pl. 170, figs. 2-2c
 microsema, *Brachmia*, **6** : 369, pl. 183, figs. 1-1c
 microtripta, *Bactra*, **3** : 316, pl. 155, figs. 5-5b
 microtypa, *Stenoma*, **2** : 87, pl. 43, figs. 4-4b
- MICTOPSICHIA**, **6** : 183
 callicharis, **6** : 183, pl. 91, figs. 1-1c
 hexaphala, **6** : 183, pl. 91, fig. 2
 marmarastra, **6** : 183, pl. 91, figs. 3-3b
 miocentra, **6** : 183, pl. 91, figs. 4-4b
 pentargyra, **6** : 184, pl. 92, figs. 1-1c
 periopta, **6** : 184, pl. 92, figs. 2-2b
 picturara, **6** : 184, pl. 92, figs. 3-3b
 milichodes, *Stenoma*, **2** : 332, pl. 166, figs. 4-4c
 milichopis, *Argyroplote*, **3** : 528, pl. 263, fig. 1
 milictis, *Antaeotricha*, **2** : 88, pl. 44, figs. 1-1b
 militaris, *Gonionota*, **4** : 241, pl. 117, figs. 2-2b
 militaris, *Hemimene*, **3** : 415, pl. 206, figs. 1-1a
 milliaria, *Anthophila*, **6** : 12, pl. 6, figs. 3-3b
 mitlochorda, *Anticrates*, **5** : 276, pl. 137, figs. 4-4b
 miltocoma, *Polemograptis*, **3** : 183, pl. 91, figs. 1-1d
 miltographa, *Eucosma*, **3** : 528, pl. 263, figs. 2-2b
 miltopa, *Hypercallia*, **4** : 294, pl. 144, figs. 3-3b
 miltophragma, *Cymotricha*, **6** : 518, pl. 258, figs. 1-1d
 miltospila, *Metachanda*, **5** : 456, pl. 225, figs. 4-4b
 mimobathra, *Atelosticha*, **4** : 121, pl. 57, figs. 3-3b
 mimocharis, *Aprepodoxa*, **4** : 7, pl. 3, figs. 1-1d
 minatrix, *Imma*, **6** : 136, pl. 79, fig. 5
 minax, *Agriophara*, **2** : 501, pl. 249, figs. 3-3b
 minerva, *Psilocorsis*, **4** : 438, pl. 213, figs. 4-4b
 minna, *Cerconota*, **2** : 160, 163, pl. 80, figs. 1-1b
 minna, *Stenoma*, **2** : 160, pl. 80, figs. 1-1b
 miocentra, *Mictopsichia*, **6** : 183, pl. 91, figs. 4-4b
 miranda, *Laspeyresia*, **3** : 444, pl. 221, figs. 4-4c
 miseranda, *Pseudodoxia*, **4** : 426, pl. 210, figs. 2-2c
 mistharna, *Odites*, **2** : 486, pl. 242, figs. 1-1b;
 see **1** : 18
 mitigata, *Parallactis*, **7** : 292, pl. 146, figs. 2-2b
 mitis, *Gonionota*, **4** : 241, pl. 117, figs. 3-3b
 mitrodeta, *Imma*, **6** : 136, pl. 68, figs. 1-1b
 mixadelpha, *Pelomimas*, **4** : 346, pl. 170, figs. 1-1d
 mixanthes, *Argyroplote*, **3** : 528, pl. 263, figs. 3-3a
 mixaula, *Scythris*, **5** : 578, pl. 282, figs. 2-2b
 mixogama, *Tonica*, **4** : 458, pl. 226, figs. 4-4c
 mixolitha, *Phthorimaea*, **7** : 307, pl. 153, figs. 2-2b
 mixotypa, *Acrolepia*, **5** : 263, pl. 130, figs. 1-1b
 mnesicentra, *Xyrosaris*, **5** : 407, pl. 202, figs. 1-1b
 mnesicosma, *Ethmia*, **5** : 429, pl. 212, figs. 1-1c
- MNESIPYRGA**, **1** : 25; **3** : 156, 600
 trichostrota, **3** : 600, pl. 298, figs. 2-2c
- MNESISTEGA**, **1** : 20; **7** : 236
 convexa, **7** : 239, pl. 119, figs. 1-1d
 talantodes, **7** : 236, pl. 118, figs. 1-1e
 telemacha, **7** : 239, pl. 119, figs. 2-2b
- MNESTERIA**, **1** : 20; **5** : 180
 basanistis, **5** : 180, pl. 90, figs. 2-2b
 pharetrata, **5** : 180, pl. 90, figs. 1-1d
 sideraula, **5** : 180, pl. 90, figs. 3-3b
- MNESTOMORPHA**, **1** : 16
 mniochlora, *Eucosma*, **3** : 528, pl. 263, figs. 4-4a
 mnioscosma, *Compsolechia*, **6** : 490, pl. 244, figs. 4-4b
 mniodora, *Stenoma*, **2** : 335, pl. 167, figs. 1-1b
 mnioqraptia, *Imma*, **6** : 136, pl. 68, figs. 2-2b
 mnioqrrrha, *Argyroplote*, **3** : 580, pl. 289, figs. 2-2c; see **1** : 26
 mochlocrossa, *Hyponomeuta*, **5** : 331, pl. 164, figs. 2-2b
 mochlopa, *Agriophara*, **2** : 195, pl. 97, figs. 3-3b
 mochlopis, *Cymotricha*, **6** : 529, pl. 263, figs. 3-3b
 modulata, *Stenoma*, **2** : 88, pl. 44, figs. 2-2b
 molifica, *Himmacia*, **4** : 273, pl. 133, figs. 4-4b
 mollita, *Episimus*, **3** : 375, pl. 186, figs. 2-2a
 mollita, *Eucosma*, **3** : 336
- MOLOPOSTOLA**, **1** : 19; **7** : 240
 calumnians, **7** : 240, pl. 120, figs. 2-2b
 rufitecta, **7** : 240, pl. 120, figs. 1-1d
 molybdachtha, *Argyroplote*, **3** : 531, pl. 264, figs. 1-1b
 molybdantha, *Alciphanes*, **5** : 3, pl. 1, figs. 1-1b
 molybdaspis, *Psittacastis*, **4** : 437, pl. 215, figs. 3-3c

- molybdias, *Thymbristis*, **5** : 235, pl. 117, figs. 1-1d
 molybdopa, *Siderograptis*, **4** : 445, pl. 219, figs. 2-2b
 molybdora, *Glyphipteryx*, **6** : 71, pl. 35, figs. 3-3b
 molybdoterma, *Cymotrichia*, **6** : 529, pl. 263, figs. 4-4b
 MOMPHA, **4** : 501
 bathrota, **4** : 501, pl. 245, figs. 1-1c
 heterolychna, **4** : 501, pl. 245, figs. 2-2a
 leucochrysis, **4** : 501, pl. 245, figs. 3-3b
 musota, **4** : 502, pl. 246, figs. 1-1a
 nuptialis, **4** : 502, pl. 246, figs. 2-2b
 permota, **4** : 502, pl. 246, figs. 3-3b
 phalaropis, **4** : 502, pl. 246, figs. 4-4b
 sectifera, **4** : 505, pl. 247, figs. 1-1c
 trithalama, **4** : 505, pl. 247, figs. 2-2a
 MOMPHIDAE, **4** : 501
 monactis, *Aristotelia*, **6** : 294, pl. 146, figs. 3-3b
 monastica, *Imma*, **6** : 136, pl. 68, figs. 3-3b
 monastra, *Stenoma*, **2** : 195, pl. 97, figs. 4-4b
 MONERISTA, **5** : 183
 hippastis, **5** : 183, pl. 91, figs. 1-1d
 monerythra, *Atteva*, **5** : 292, pl. 145, figs. 3-3c
 moniligera, **6** : 47, pl. 23, figs. 4-4b
 monobyrsa, *Lecithocera*, **5** : 144, pl. 72, figs. 2-2b
 monochorda, *Psaltica*, **4** : 410, pl. 202, figs. 1-1d
 monoclina, *Macrobathra*, **4** : 321, pl. 157, figs. 3-3b
 monodesma, *Crocantbes*, **5** : 20, 23, pl. 10, figs. 2-2b
 monodoxa, *Epimactis*, **2** : 433, pl. 215, figs. 1-1e
 monodryas, *Hygroplasta*, **5** : 99, pl. 49, figs. 3-3b
 monolychna, *Brenthia*, **6** : 35, pl. 17, figs. 4-4b
 monopa, *Filatima*, **7** : 95, pl. 47, figs. 2-2b; 3-3b
 MONOPIS, **8** : 63
 biflavimaculella, **8** : 63
 halospila, **8** : 63
 spilotella, **8** : 63, pl. 31, fig. 3
 monosaris, *Stenoma*, **2** : 88, pl. 44, figs. 3-3a
 montezuma, *Tinea*, **8** : 99, pl. 49, figs. 2-2b
 montigena, *Pseudodoxia*, **4** : 426, pl. 210, figs. 3-3b
 montivola, *Durrantia*, **2** : 422, pl. 210, figs. 2-2b; see **1** : 18
 morata, *Machimia*, **4** : 317, pl. 155, figs. 3-3b
 mordax, *Lozopera*, **4** : 20, pl. 10, figs. 3-3b
 mormodes, *Metachanda*, **5** : 460, pl. 223, figs. 4-4c
 mormopa, *Imma*, **6** : 163, pl. 68, figs. 4-4b
 mormopa, *Platypelplus*, **3** : 531, pl. 264, figs. 2-2a
 mosaica, *Eucosma*, **3** : 539, pl. 268, figs. 2-2a
 mosaica, *Temnolopha*, **3** : 496; **3** : 599, pl. 298, figs. 1-1a
 MOTHONICA, **1** : 16; **2** : 227
 fluminata, **2** : 227, pl. 113, figs. 1-1b
 multinotata, *Anacampsis*, **6** : 234, pl. 116, figs. 4-4b
 multiplex, *Acroclita*, **3** : 276, pl. 137, figs. 3-3b
 munda, *Hyponomeuta*, **5** : 331, pl. 164, figs. 3-3b
 mundana, *Haplochela*, **7** : 172, pl. 86, figs. 1-1d
 mundata, *Gelechia*, **7** : 116, pl. 58, figs. 1-1b
 mundula, *Stenoma*, **2** : 335, pl. 167, figs. 2-2b
 murmurans, *Agonopterix*, **4** : 93, pl. 43, figs. 3-3b
 muscosa, *Eucosma*, **3** : 375, pl. 186, figs. 3-3a
 musicodes, *Linoclostis*, **2** : 441, pl. 219, figs. 2-2b
 musota, *Mompha*, **4** : 502, pl. 246, figs. 1-1a
 MUSURGA, **1** : 19; **7** : 243
 cinnabarina, **7** : 244, pl. 122, figs. 1-1c
 oxycarpa, **7** : 244, pl. 122, figs. 2-2c
 polyaema, **7** : 244, pl. 122, figs. 3-3b
 sandycitis, **7** : 243, pl. 121, figs. 1-1d
 mutabilis, *Dissoptila*, **7** : 43, pl. 21, figs. 1-1c
 myadelpha, *Cophomantis*, **5** : 16, pl. 8, figs. 4-4b
 mycetinopa, *Chelaria*, **6** : 417, pl. 207, figs. 4-4b
 mydopis, *Himmacia*, **4** : 274, pl. 134, figs. 1-1b
 myeloxesta, *Homaloxestis*, **5** : 92, pl. 46, figs. 3-3b
 mylias, *Imma*, **6** : 139, pl. 69, figs. 1-1b
 mylicopa, *Zymologa*, **8** : 112, pl. 56, figs. 1-1d
 myllerana, *Choreutis*, **6** : 48, pl. 24, fig. 1
 MYLOTHRA, **1** : 22, 23; **7** : 247
 creseritis, **7** : 247, pl. 123, figs. 1-1d
 myriocosma, *Pseudatteria*, **3** : 199, pl. 99, figs. 2-2c
 MYRIOPLEURA, **1** : 17; **2** : 450
 psilotis, **2** : 450, pl. 224, figs. 1-1d
 myrmecias, *Copromorpha*, **2** : 520, pl. 258, figs. 1-1b

- MYRMECOZELA, **8** : 64
 corymbota, **8** : 64, pl. 23, fig. 1
 gemistis, **8** : 64, pl. 32, figs. 2-2b
 renitens, **8** : 64, pl. 32, figs. 3-3b
 dispersa, **8** : 64, pl. 32, fig. 4
 myrochroa, Stenoma, **2** : 335, pl. 167, figs. 3-3c
 myrocama, Macrobathra, **4** : 321, pl. 157, figs. 4-4c
 myrodora, Stenoma, **2** : 160, pl. 80, figs. 2-2b
- MYROPHILA, **1** : 19; **7** : 248
 caricina, **7** : 248, pl. 124, figs. 1-1d
 caryophragma, **7** : 248, pl. 124, figs. 2-2b
 diacnista, **7** : 248, pl. 124, figs. 3-3b
 myrota, Sparganothis, **3** : 220, pl. 110, figs. 1-1b
 myrrhinopa, Stenoma, **2** : 335, pl. 167, figs. 4-4c
- MYSAROMIMA, **1** : 15; **2** : 227
 liquescens, **2** : 227, pl. 113, figs. 2-2a
 mysteriodes, Thalassonympha, **5** : 392, pl. 195, figs. 1-1d
 mysticopis, Ptilogenes, **2** : 192, pl. 96, figs. 4-4b
- MYTHOGRAPHIA, **1** : 19; **7** : 251
 chartaria, **7** : 251, pl. 125, figs. 1-1d
- MYTHOPLASTIS, **8** : 67
 exanthes, **8** : 67, pl. 33, figs. 1-1e
- NANODACNA, **5** : 563
 logistica, **5** : 563, pl. 275, figs. 1-1b
 vinacea, **5** : 563, pl. 275, figs. 3-3b
 napaea, Peronea, **3** : 12, pl. 6, figs. 1-1b
 nardinopa, Thubana, **5** : 231, pl. 115, fig. 2
- NARTHECOCEROS, **1** : 20; **7** : 252
 logica, **7** : 252, pl. 126, figs. 2-2b
 platyconta, **7** : 252, pl. 126, figs. 1-1d
 xyloides, **7** : 252, pl. 126, figs. 3-3b
 naulychna, Autosticha, **6** : 333, pl. 65, figs. 3-3b
 navigatrix, Odites, **1** : 18
 navigatrix, Xylorycta, **2** : 474, pl. 236, figs. 2-2b
 neaera, Acroclita, **3** : 276, pl. 137, figs. 4-4a
- NEALYDA, **7** : 255
 accincta, **7** : 255, pl. 127, figs. 1-1c
 leucozostra, **7** : 255, pl. 127, figs. 2-2b
 panchromatica, **7** : 255, pl. 127, fig. 3
 neastra, Stenoma, **2** : 231, pl. 115, figs. 3-3a;
 also see **1** : 15
 neatodes, Dichomeris, **7** : 32, pl. 16, fig. 3
 nebras, Machlotica, **6** : 179, pl. 89, figs. 3-3b
 necromantis, Semnocosma, **5** : 463, pl. 228, figs. 1-1d
 necromantis, Telphusa, **7** : 436, pl. 218, fig. 2
 nectaritis, Peronea, **3** : 12, pl. 6, figs. 2-2b
 nefasta, Lecithocera, **5** : 144, pl. 72, figs. 3-3b
 negatella, Stereoptila, **5** : 464, pl. 229, figs. 1-1b
 negotiosa, Stenoma, **2** : 336, pl. 168, figs. 1-1c
 nematodes, Capua, **3** : 72, pl. 36, figs. 4-4c
 neochorda, Glyphipterix, **6** : 72, pl. 36, figs. 1-1b
- Neochrista*, **1** : 18, 19; **7** : 259
 neocompsa, Syntetrernis, **5** : 568, pl. 278, figs. 2-2b
- NEOCORODES, **1** : 20; **5** : 184
 amnesta, **5** : 184, pl. 92, figs. 1-1b
 neocrossa, Stenoma, **2** : 88, pl. 44, figs. 4-4b
- NEODACTYLOTA, **7** : 255
 iobapta, **7** : 255, pl. 127, figs. 4-4b
- NEOFRISERIA, **7** : 256
 sceptrophora, **7** : 256, pl. 128, figs. 1-1c
 neolopha, Eulia, **3** : 132, 447, pl. 222, figs. 1-1a
 neolopha, Laspeyresia, **3** : 132
- NEOPHYLARCHA, **1** : 16; **2** : 523
 helicosema, **2** : 523, pl. 259, figs. 1-1d
 neoptila, Stenoma, **2** : 336, pl. 168, figs. 2-2c
- NEOSPASTIS, **1** : 17; **2** : 453
 calpidias, **2** : 453, pl. 225, figs. 2-2b
 encryphias, **2** : 453, pl. 225, figs. 1-1d
 ichnaea, **2** : 453, pl. 225, figs. 3-3b
 neospila, Himmacia, **4** : 274, pl. 134, figs. 2-2b
 neosticta, Lecithocera, **5** : 144, pl. 72, figs. 4-4b
 neotricha, Hemimene, **3** : 415, pl. 206, figs. 2-2a
 neozona, Blastobasis, **4** : 486, pl. 239, figs. 1-1c
 nephallactis, Imma, **6** : 139, pl. 69, figs. 2-2c
 nephanthes, Dichomeris, **7** : 32, pl. 16, fig. 4
- NEPHANTIS, **1** : 17; **2** : 454
 serinopa, **2** : 454, pl. 226, figs. 1-1d
 nephelaegis, Plutella, **5** : 372, pl. 185, figs. 1-1c
 nephelaspis, Telphusa, **7** : 436, pl. 218, figs. 3-3a
 nephelatra, Imma, **6** : 139, pl. 69, figs. 3-3c
 nephelatma, Imma, **6** : 139, pl. 69, figs. 4-4b
 nephelissa, Elaeonoma, **4** : 193, pl. 93, figs. 3-3b
 nephelista, Comocritis, **5** : 308, pl. 153, figs. 4-4b
 nephelochtha, Thyrostoma, **7** : 487, pl. 243, figs. 1-1c
 nephelomicta, Asapharcha, **2** : 422, pl. 210, figs. 3-3c; see **1** : 18, 19

- nephelospila, *Sagalassa*, **6** : 199, pl. 99, figs. 1-1d
 nephodesma, *Thiotricha*, **7** : 463, pl. 231, figs. 1-1b
 nephodryas, *Imma*, **6** : 140, pl. 70, figs. 1-1b
 nephomicta, *Telphusa*, **7** : 436, pl. 218, fig. 4
 nephospora, *Meleonoma*, **4** : 330, pl. 162, figs. 2-2b
 nereidopa, *Eucosma*, **3** : 376, pl. 187, figs. 1-1b; 2-2b; **3** : 380
 nerterodes, *Commatica*, **6** : 466, pl. 232, figs. 5-5b
 neteropa, *Antaeotricha*, **2** : 91, pl. 45, figs. 1-1b
 nesidia, *Brachmia*, **6** : 369, pl. 183, figs. 2-2b
 nesoclera, *Thyrsostoma*, **7** : 487, pl. 243, figs. 2-2b
Nesolechia, **1** : 19; **7** : 256, 372
 NESOSCOPIA, **3** : 159
 exsors, **3** : 159, pl. 79, figs. 1-1d
 neurocentra, *Stenoma*, **2** : 336, pl. 168, figs. 3-3a
 neurophaea, *Tortrix*, **3** : 247, pl. 123, figs. 4-4b
 neurophanes, *Trichembola*, **7** : 499, pl. 249, figs. 1-1b
 neurophora, *Compsolechia*, **6** : 493, pl. 245, figs. 1-1a
 neuroplaca, *Ptilothyris*, **5** : 215; pl. 107, figs. 1-1c
 neurosema, *Clysiana*, **4** : 11, pl. 5, figs. 3-3b
 neurota, *Imma*, **6** : 140, pl. 70, figs. 2-2b
 neurotona, *Athleta*, **2** : 336, pl. 168, figs. 4-4c
 neurotypa, *Phasmatographa*, **5** : 367, pl. 182, figs. 1-1e
 NICANTHES, **5** : 514
 rhodoclea, **5** : 514, pl. 253, figs. 1-1d
 nictitans, *Mesoptycha*, **2** : 91, pl. 45, figs. 2-2c
 nigriplaga, *Coptotelia*, **4** : 150, pl. 72, figs. 3-3b
 nigrutula, *Dicellitris*, **3** : 96, pl. 48, figs. 1-1d
 nimbata, *Antaeotricha*, **2** : 91, pl. 45, figs. 3-3b
 nimbose, *Cerconota*, **2** : 151; also see p. 160
 nimbose, *Cryptolechia*, **2** : 160, pl. 80, figs. 3-3b; 4c
 niphadopa, *Ptochaula*, **6** : 195, pl. 97, figs. 1-1d
 niphadosticha, *Octasphales*, **4** : 337, pl. 165, 2-2c
 nipharcha, *Imma*, **6** : 140, pl. 70, figs. 3-3c
 niphatma, *Urodus*, **5** : 400, pl. 199, figs. 4-4b
 niphocentra, *Compsolechia*, **6** : 493, pl. 245, figs. 2-2b
 niphochlaena, *Ptilogenes*, **2** : 196, pl. 98, figs. 1-1b
 niphochrysa, *Stigmatophora*, **5** : 537, pl. 264, figs. 1-1a
 niphocrypta, *Anthophila*, **6** : 12, pl. 6, figs. 4-4c
 niphocycla, *Hypercallia*, **4** : 294, pl. 144, figs. 4-4b
 niphodelta, *Argyroproce*, **3** : 531, pl. 264, figs. 3-3a
 niphomitra, *Lecithocera*, **5** : 147, pl. 73, figs. 1-1c
 niphopelta, *Imma*, **6** : 140, pl. 70, figs. 4-4b
 niphoptila, *Meridarchis*, **4** : 57, pl. 27, figs. 1-1b
 niphopyrrha, *Callithrinca*, **5** : 299, pl. 148, figs. 2-2b
 niphorrhoea, *Trichembola*, **7** : 499, pl. 249, figs. 2-2b
 niphosperma, *Acrolepia*, **5** : 263, pl. 130, fig. 4
 niphospora, *Argyresthia*, **5** : 287, pl. 142, figs. 2-2c
 niphostoma, *Imma*, **6** : 143, pl. 71, figs. 1-1c
 niphosyrphas, *Depressaria*, **4** : 181, pl. 87, figs. 2-2c
 nitescens, *Antaeotricha*, **2** : 91, pl. 45, figs. 4-4a
 nitrota, *Antaeotricha*, **2** : 92, pl. 46, figs. 1-1b
 nivescens, *Eulia*, **3** : 132, pl. 66, figs. 4-4b
 nivosa, *Zelleria*, **5** : 411, pl. 204, figs. 3-3b
 noctivaga, *Metachanda*, **5** : 459, pl. 226, figs. 1-1b
 noctivola, *Eucosma*, **3** : 247
 noctivola, *Tortrix*, **3** : 376, pl. 187, figs. 3-3c, see **1** : 25
 NOCTUIDAE, **3** : 1, 156, 600
 nocturna, *Anacampsis*, **6** : 237, pl. 117, figs. 1-1a
 nodosa, *Thubana*, **5** : 231, pl. 115, figs. 3-3b
 NOEZA, **1** : 18, 19; **7** : 259
 auritogata, **7** : 259, pl. 129, figs. 1-1b
 pandora, **7** : 259, pl. 129, figs. 2-2a
 pyropis, **7** : 276, pl. 129, figs. 3-3b
 nomaea, *Argyroproce*, **3** : 447, pl. 222, figs. 2-2a
 nomaea, *Macrobathra*, **4** : 322, pl. 158, figs. 1-1c
 normalis, *Auximobasis*, **4** : 481, pl. 236, figs. 2-2b
 normifera, *Filatima*, **7** : 95, pl. 47, figs. 4-4b
 noseropis, *Tortrix*, **3** : 248, pl. 124, figs. 1-1b
 NOSPHTICA, **1** : 20; **5** : 187
 erratica, **5** : 187, pl. 93, figs. 1-1d
 NOSYMNA, **5** : 352
 lapillata, **5** : 352, pl. 175, figs. 1-1c

NOSYMNA, *contd.*

ochrochorda, **5** : 352, pl. 175, figs. 2-2a
 notandella, Eomichla, **4** : 197, pl. 97, figs. 1-1d
 notanthes, Eucosma, **3** : 379, pl. 188, figs. 1-1a
 nothostigma, Recurvaria, **7** : 340, pl. 170, figs. 2-2a

NOTHRIS, **7** : 256

hastata, **7** : 256, pl. 128, figs. 2-2b
 nothrodos, Protolechia, **7** : 332, pl. 166, figs. 2-2b
 notifera, Stenoma, **2** : 216, pl. 108, figs. 1-1b
 notifica, Frisilia, **5** : 60, pl. 30, figs. 2-2b
 notocapna, Odites, **2** : 474, pl. 236, figs. 3-3b
notochlora, Chionodes, **6** : 445
 notolopha, Glyphidocera, **7** : 135, pl. 67, figs. 2-2b
 notolychna, Homaloxestis, **5** : 92, pl. 46, figs. 4-4b
 notomitra, Macrobathra, **4** : 322, pl. 158, figs. 2-2b
 notomochla, Stenolechia, **7** : 387, pl. 193, figs. 4-4b
 notophthalma, Acroclita, **3** : 279, pl. 138, figs. 1-1a
 notorrhoea, Scythris, **5** : 578, pl. 282, figs. 3-3c
 notosaris, Stenoma, **2** : 92, pl. 46, figs. 2-2a
 notospila, Epithecis, **7** : 67, pl. 33, fig. 2
 noverca, Agriophara, **2** : 160, pl. 80, figs. 4-4b
 nubicincta, Anthophila, **6** : 15, pl. 7, figs. 1-1c
 nubicincta, Imma, **6** : 143, pl. 71, figs. 2-2b
 nubigena, Imma, **6** : 143, pl. 71, figs. 3-3b
 nubigena, Lecithocera, **5** : 147, pl. 73, figs. 2-2c
 nucifraga, Tiquadra, **8** : 107, pl. 53, figs. 1-1b
 nuclearis, Antaeotricha, **2** : 92, pl. 46, figs. 3-3a
 numellata, Euscoma, **3** : 379, pl. 188, figs. 2-2a
 numerata, Rhythmologa, **3** : 211, pl. 105, figs. 1-1d
 numerosa, Hyponomeuta, **5** : 331, pl. 164, figs. 4-4b
 nummulata, Eomichla, **4** : 198, pl. 96, figs. 1-1b
 nuntia, Stenoma, **2** : 231, pl. 115, figs. 4-4c
 nuptialis, Mompha, **4** : 502, pl. 246, figs. 2-2b
 nycteropa, Stenoma, **2** : 339, pl. 169, figs. 1-1c
 nyctiphanes, Cosmopterix, **5** : 490, pl. 241, figs. 2-2a
 nyctiphron, Lecithocera, **5** : 147, pl. 73, figs. 3-3b
 nyctiphronas, Cryptolechia, **1** : 23; **4** : 165
 nyctiphronas, Homosaces, **5** : 509, pl. 250, figs. 1-1a
 nymphas, Stenoma, **2** : 163, pl. 81, figs. 1-1b
 nymphocoma, Argyresthia, **5** : 287, pl. 142, figs. 3-3b

nymphotima, Stenoma, **2** : 339, pl. 169, figs. 2-2b
 obelitis, Eucleodora, **4** : 213, pl. 103, figs. 2-2c
obelodes, Stenoma, **2** : 259, pl. 129, figs. 1-1c
 obfuscata, Brachmia, **6** : 369, pl. 183, figs. 3-3b
 obmutescens, Anadasmus, **2** : 8, 11
 obmutescens, Stenoma, **2** : 8, pl. 4, figs. 1-1b
 obnupta, Agriophara, **2** : 196, pl. 98, figs. 2-2a
 obolaea, Schiffermülleria, **4** : 441, pl. 217, figs. 3-3b
 obscurata, Onebala, **7** : 267, pl. 133, figs. 4-4b
 obsepta, Orsodytis, **7** : 272, pl. 136, fig. 3
 obstinata, Eboda, **3** : 112, pl. 56, figs. 2-2b
 obstructa, Auximobasis, **4** : 481, pl. 236, figs. 3-3b
 obstructa, Prochola, **5** : 522, pl. 257, figs. 3-3b
 oblecta, Laspeyresia, **3** : 447, pl. 222, figs. 3-3a
 obruncata, Chelaria, **6** : 418, pl. 208, figs. 1-1c
 obtusa, Stenoma, **2** : 92, pl. 46, figs. 4-4b
 obvoluta, Thiotricha, **7** : 463, pl. 231, figs. 2-2b
 occaecata, Agonopterix, **4** : 101, pl. 43, figs. 4-4b
 oceanis, Dichomeris, **7** : 43, pl. 16, figs. 5-5b
 oceanitis, Stenoma, **2** : 163, pl. 81, figs. 3-3b
 ochanota, Macrobathra, **4** : 322, pl. 158, figs. 3-3b
 ochlica, Langastis, **4** : 305, pl. 149, figs. 1-1d
 ochracma, Cryphitechna, **8** : 39, pl. 19, figs. 1-1c
ochrescens, Aristotelia, **6** : 294; **7** : 375
 ochricollis, Cryptolechia, **2** : 339, pl. 169, 3-3b
 ochricollis, Stenoma, **2** : 368; also see p. 339
 ochripalpis, Brenthia, **6** : 36, pl. 18, figs. 1-1c
 ochrobathra, Blastobasis, **4** : 486, pl. 239, figs. 3-3b
 ochrocipna, Lecithocera, **5** : 147, pl. 73, fig. 4
 ochrochorda, Nosymna, **1** : 24, 25; **5** : 352, pl. 175, figs. 2-2a
 ochrocrossa, Dinotropa, **4** : 185, pl. 89, figs. 1-1d
 ochrodeta, Gnorimoschema, **7** : 160, pl. 80, fig. 1
 ochrogramma, Heterogymna, **4** : 50, pl. 24, figs. 2-2b
 ochrograpta, Ptochoryctis, **2** : 494, pl. 246, figs. 1-1c
 ochrogypsa, Auxotricha, **4** : 126, pl. 60, figs. 1-1d
 ochrolina, **1** : 26
 ochrolina, Metrenis, **4** : 79, pl. 37, figs. 1-1d
 ochrometra, Lecithocera, **5** : 148, pl. 74, figs. 1-1b

- ochromicta, *Prochola*, **5** : 522, pl. 257, figs. 4-4a
- ochropa, *Lipoptycha*, **3** : 447, pl. 222, figs. 4-4a
- ochrophanes, *Dichomeris*, **7** : 43
- ochrophanes*, *Ypsolophus*, **7** : 27
- ochrosaris, *Stenoma*, **2** : 216, pl. 108, figs. 2-2a
- ochrosceles, *Homaloxestis*, **7** : 184, pl. 92, figs. 2-2c
- ochroschista, *Gnorimoschema*, **7** : 160, pl. 80, figs. 2-2b
- ochrosema, *Stomopteryx*, **7** : 399, pl. 199, figs. 4-4b
- ochrospila, *Recurvaria*, **7** : 340, pl. 170, fig. 4
- ochrospora, *Atelosticha*, **4** : 121, pl. 57, figs. 4-4b
- ochrostoma, *Cacoecia*, **3** : 44, pl. 22, figs. 1-1b
- ochrothicta, *Stenoma*, **2** : 339, pl. 169, fig. 4
- ochrotoma*, *Telphusa*, **7** : 151, 436
- ochroxysta, *Aristotelia*, **6** : 294, pl. 146, figs. 4-4b
- ochthophora, *Dichomeris*, **7** : 35, pl. 17, figs. 1-1b
- ochthotoma, *Allotalanta*, **5** : 477, pl. 234, figs. 3-3a
- ocladias, *Epiblema*, **3** : 379, pl. 188, figs. 3-3a
- ocreata, *Deltoplastis*, **5** : 32, pl. 16, figs. 1-1e
- octacentra, *Stenoma*, **2** : 339, pl. 169, figs. 5-5a
- OCTASPHALES, **1** : 22; **4** : 337
- charitopa, **4** : 337, pl. 165, figs. 1-1b
- niphadosticha, **4** : 337, pl. 165, figs. 2-2c
- technicopa, **4** : 337, pl. 165, figs. 3-3b
- octavana, *Lecithocera*, **5** : 148, pl. 74, figs. 2-2c
- octavia, *Hemimene*, **3** : 415, pl. 206, figs. 3-3c
- octonias, *Lecithocera*, **5** : 148, pl. 74, fig. 3
- octosticta, *Schoenotenes*, **3** : 216, pl. 108, figs. 1-1a
- ocypora, *Hyponomeuta*, **5** : 328, pl. 163, figs. 2-2b
- OCYSTOLA, **4** : 338
- chionoxantha, **4** : 338, pl. 166, fig. 3
- ocytoma, *Meridarchis*, **4** : 57, pl. 27, figs. 2-2b
- ODITES, **2** : 457
- actuosa, **2** : 457, pl. 227, figs. 1-1c
- agraula, **2** : 457, pl. 227, figs. 2-2b
- analogica, **2** : 457, pl. 227, figs. 3-3b
- anisocarpa, **2** : 457, pl. 227, figs. 4-4b
- aspasta, **2** : 458, pl. 228, figs. 1-1b
- atmopa, **2** : 458, pl. 228, figs. 2-2c
- atonopa, **2** : 458, pl. 228, figs. 3-3b
- balanospila, **2** : 458, pl. 228, figs. 4-4a; **2** : 461, pl. 229, figs. 1-1a
- brachyclista, **2** : 461, pl. 229, figs. 2-2b
- cataxantha, **2** : 461, pl. 229, figs. 3-3b
- choricopa, **2** : 461, pl. 229, figs. 4-4b
- circiformis, **2** : 462, pl. 230, figs. 1-1b
- citrantha, **2** : 462, pl. 230, figs. 2-2a
- consecrata, **2** : 462, pl. 230, figs. 3-3b
- continua, **2** : 462, pl. 230, figs. 4-4b
- crossophanta, **2** : 465, pl. 231, figs. 1-1b
- diopta, **2** : 465, pl. 231, figs. 2-2c
- encarsia, **2** : 465, pl. 231, figs. 3-3b
- eriopa, **2** : 465, pl. 231, figs. 4-4b
- euphema, **2** : 466, pl. 232, figs. 1-1c
- fruticosa, **2** : 466, pl. 232, figs. 2-2b
- furfurosa, **2** : 466, pl. 232, figs. 3-3b
- glaphyra, **2** : 466, pl. 232, figs. 4-4b
- gomphias, **2** : 469, pl. 233, figs. 1-1b
- haplogramma*, **2** : 461, 469
- haplonoma, **2** : 469, pl. 233, figs. 2-2b
- hemipercna, **2** : 469, pl. 233, figs. 3-3a
- heptasticta, **2** : 469, pl. 233, figs. 4-4a
- hermatica, **2** : 470, pl. 234, figs. 1-1b
- holocitra, **2** : 470, pl. 234, figs. 2-2c
- holotorna, **2** : 470, pl. 234, figs. 3-3c
- incallida, **2** : 470, pl. 234, figs. 4-4c
- isocentra, **2** : 473, pl. 235, figs. 1-1b
- leucostola, **2** : 473, pl. 235, figs. 2-2b
- lividula, **2** : 473, pl. 235, figs. 3-3b
- malivora, **2** : 473, pl. 235, fig. 4
- matura, **2** : 473, pl. 235, fig. 5
- metaclista, **2** : 474, pl. 236, figs. 1-1b
- microbolista*, **2** : 474, 477
- navigatrix, **2** : 474, pl. 236, figs. 2-2b
- notocapna, **2** : 474, pl. 236, figs. 3-3b
- oligectis, **2** : 474, pl. 236, fig. 4
- orthometra, **2** : 474, pl. 236, fig. 5
- pancycilia, **2** : 477, pl. 237, figs. 1-1b
- paracyrta, **2** : 477, pl. 237, figs. 2-2b
- pelochrosta, **2** : 477, pl. 237, figs. 3-3b
- perissopis, **2** : 477, pl. 237, figs. 4-4b
- plocamopa, **2** : 478, pl. 238, figs. 1-1b
- practoria, **2** : 478, pl. 238, figs. 2-2b
- pragmatias, **2** : 478, pl. 238, figs. 3-3c
- procellosa, **2** : 478, pl. 238, figs. 4-4b
- prosedra, **2** : 481, pl. 239, figs. 1-1c
- repetita, **2** : 481
- semisepta, **2** : 481, pl. 239, figs. 2-2c
- siccinervis, **2** : 481, pl. 239, figs. 3-3b
- sphenidias, **2** : 481, pl. 239, fig. 4
- periscias, **2** : 481, pl. 239, fig. 5
- sucinea, **2** : 482, pl. 240, figs. 1-1b
- typota, **2** : 482, pl. 240, figs. 2-2c
- velipotens, **2** : 482, pl. 240, figs. 3-3b
- xenophaea, **2** : 482, pl. 240, figs. 4, 4b, 4c

OECOPHORIDAE 4 : 85

oedalea, *Argyroploce*, 3 : 531, pl. 264, figs. 4-4a

OEGOCONIA, 7 : 256

phanerodoxa, 7 : 256, pl. 128, figs. 3-3b

praeramis, 7 : 256, pl. 134, figs. 4-4c

oenodes, *Phelotropa*, 2 : 239, pl. 119, figs. 1-1d

oenombra, *Cymotricha*, 6 : 530, pl. 264, figs.

1-1b

oenosema, *Eustalodes*, 7 : 84, pl. 42, figs. 1-1a

officialis, *Lecithocera*, 5 : 148

officiosa, *Apethistis*, 6 : 269, pl. 133, figs. 1-1b

ogmodes, *Clinograptis*, 8 : 35, pl. 17, figs. 1-1a

ogmolopha, *Stenoma*, 2 : 95, pl. 47, figs. 1-1b

ogmosaris, *Stenoma*, 2 : 95, pl. 47, figs. 2-2b

OLBOTHREPTA, 1 : 20; 5 : 188

corythista, 5 : 191, pl. 95, figs. 1-1c

hydrosema, 5 : 188, pl. 94, figs. 1-1e

sphaeristis, 5 : 191, pl. 95, figs. 2-2c

zonosphaera, 5 : 191, pl. 95, figs. 3-3b

olenarcha, *Argyroploce*, 3 : 532, pl. 265, fig. 1

OLETHREUTES, 1 : 26; 3 : 480

acrosema, 3 : 480, pl. 239, figs. 1-1a

aegidia, 3 : 480, pl. 239, figs. 2-2a

aeolantha, 3 : 480, pl. 239, figs. 3-3b

aeolochlora, 3 : 480, pl. 239, figs. 4-4b

aeraria, 3 : 483, pl. 240, figs. 1-1a

agathopis, 3 : 483, pl. 240, fig. 2

albipalpis, 3 : 483, 516

anaplecta, 3 : 483, pl. 240, figs. 3-3a

ancalota, 3 : 483, pl. 240, figs. 4-4a

ancosema, 3 : 484, pl. 241, figs. 1-1a

anemodes, 3 : 484, pl. 241, figs. 2-2c

anataea, 3 : 484, pl. 241, figs. 3-3a

archimediad, 3 : 484, 540

aristomorpha, 3 : 484, pl. 241, fig. 4

astrosema, 3 : 487, 242, figs. 1-1a

attica, 3 : 487, pl. 242, figs. 2-2a

autoberylla, 3 : 487, pl. 242, figs. 3-3a

balanacma, 3 : 487, pl. 242, fig. 4

branchiodes, 3 : 488, pl. 243, figs. 1-1a

brevisecta, 3 : 488, pl. 243, figs. 2-2a

bryoscopa, 3 : 488, pl. 243, figs. 3-3a

calchantis, 3 : 488, pl. 243, figs. 4-4b

callichlora, 3 : 491, pl. 244, figs. 1-1a

callicratis, 3 : 491, pl. 244, figs. 2-2a

camarotis, 3 : 491, pl. 244, figs. 3-3a

caryactis, 3 : 491, pl. 244, figs. 4-4b

caryocryptis, 3 : 492, pl. 245, figs. 1-1a

caryosema, 3 : 492, pl. 245, figs. 2-2a

cassiterastr, 3 : 492, 551

cataphracta, 3 : 492, pl. 245, figs. 3-3a

catarrhactopa, 3 : 492, pl. 245, figs. 4-4a

cellifera, 3 : 495, pl. 246, figs. 1-1b; 2-2b

cenchrpopsis, 3 : 495, pl. 246, figs. 3-3c

centritis, 3 : 495, pl. 246, figs. 4-4a

cerographa, 3 : 496, pl. 247, figs. 1-1a

circumplexa, 3 : 496, pl. 247, figs. 2-2a

claydonias, 3 : 496, 599

clytocarpa, 3 : 496, pl. 247, figs. 3-3b

codonectis, 3 : 495, 496

compsitis, 3 : 496, pl. 247, figs. 4-4b

conchopleura, 3 : 499, pl. 248, fig. 1

constructa, 3 : 304, 499

corthyntis, 3 : 499, pl. 248, figs. 2-2a

cremnocrates, 3 : 499, pl. 248, fig. 5

creserias, 3 : 499, pl. 248, figs. 3-3a

crocospila, 3 : 548, pl. 248, figs. 4-4c

crossoleuca, 3 : 500, pl. 249, figs. 1-1b

cyanophaea, 3 : 500, pl. 249, figs. 2-2c

cyanura, 3 : 500, pl. 249, figs. 3-3a

cybicopa, 3 : 500, pl. 249, 4-4a

cycladica, 3 : 503, pl. 250, figs. 1-1a

cymotoma, 3 : 503, pl. 250, figs. 2-2a

decidua, 3 : 503, 250, figs. 3-3b

dimorpha, 3 : 503, pl. 250, figs. 4-4a

diserta, 3 : 504, pl. 251, figs. 1-1b

doctrinalis, 3 : 504, pl. 251, figs. 2-2b

eaolotechna, 3 : 504, 571

ebenina, 3 : 504, pl. 251, figs. 4-4a

elaeanthes, 3 : 507, pl. 252, figs. 1-1a

electricas, 3 : 507, pl. 252, figs. 2-2a

englytopa, 3 : 507, pl. 252, figs. 3-3c

erotias, 3 : 507, pl. 252, figs. 4-4b

escharota, 3 : 508, pl. 253, figs. 1-1a

euedra, 3 : 508, pl. 253, figs. 2-2b

euryopis, 3 : 508, pl. 253, figs. 3-3a

exsignata, 3 : 508, pl. 253, figs. 4-4a

faceta, 3 : 511, pl. 254, figs. 1-1a

fibrata, 3 : 511, pl. 254, figs. 2-2a

glyceranthes, 3 : 511, pl. 254, figs. 4-4c

gutturalis, 3 : 512, pl. 255, figs. 1-1b

gyrotis, 3 : 512, pl. 255, figs. 2-2b

halantha, 3 : 512, pl. 255, figs. 3-3a

halixanta, 3 : 512, pl. 255, figs. 4-4a

hapalaspis, 3 : 515, pl. 256, fig. 1

harmonica, 3 : 515, pl. 256, figs. 2-2a

hedraea, 3 : 515, pl. 256, figs. 3-3b

hedrotoma, 3 : 515, pl. 256, figs. 4-4a

heliophanes, 3 : 516, pl. 257, figs. 1-1a

hemigrapta, 3 : 516, pl. 257, figs. 2-2c

hemiopta, 3 : 516, 555

hemiplaca, 3 : 516, pl. 257, figs. 3-3a

herbifera, 3 : 516, pl. 257, figs. 4-4a

herbosa, 3 : 519, pl. 258, figs. 1-1a

- heteraspis*, **3** : 519, 547
hilaraspis, **3** : 519, pl. 258, figs. 2-2a
hilarograpt, **3** : 519, pl. 258, figs. 3-3a
hoplista, **3** : 519, pl. 258, figs. 4-4a
hyalitis, **3** : 520, pl. 259, figs. 1-1a
hygrantis, **3** : 520, pl. 259, figs. 2-2b
impolita, **3** : 520, pl. 259, figs. 3-3a
informalis, **3** : 520, pl. 259, figs. 4-4a
iograpt, **3** : 523, pl. 260, figs. 1-1a
iophaea, **3** : 523, pl. 260, figs. 2-2a
iorrhoea, **3** : 523, pl. 260, figs. 3-3a
ioxantha, **3** : 523, pl. 260, figs. 4-4b
isodoxa, **3** : 524, pl. 261, fig. 1
isoperchna, **3** : 524, pl. 261, figs. 2-2a
lecythocera, **3** : 524, pl. 261, figs. 3-3a
leucaspis, **3** : 524, pl. 261, figs. 4-4a
liochlora, **3** : 559, pl. 261, fig. 5
litigiosa, **3** : 527, pl. 262, figs. 1-1a
maschalista, **3** : 527, pl. 262, figs. 2-2a
mensifera, **3** : 527, pl. 262, figs. 3-3a
metactenis, **3** : 527, 571
microplaca, **3** : 527, pl. 262, figs. 4-4a
milichopis, **3** : 528, pl. 263, fig. 1
miltographa, **3** : 528, pl. 263, figs. 2-2b
mixanthes, **3** : 528, pl. 263, figs. 3-3a
mniochlora, **3** : 528, pl. 263, figs. 4-4a
molybdachtha, **3** : 531, pl. 264, figs. 1-1b
mormopa, **3** : 531, pl. 264, figs. 2-2a
niphodelta, **3** : 531, pl. 264, figs. 3-3a
oedalea, **3** : 531, pl. 264, figs. 4-4a
olenarcha, **3** : 532, pl. 265, fig. 1
ornithotypa, **3** : 532, 251
orophias, **3** : 532, pl. 265, figs. 2-2a
pachypleura, **3** : 532, pl. 265, fig. 5
palliata, **3** : 532, pl. 265, figs. 3-3a
paragramma, **3** : 560, pl. 265, figs. 4-4b
pertexta, **3** : 535, pl. 266, figs. 1-1c
phyllochloa, **3** : 535, pl. 266, figs. 2-2b; 3-3a; 4-4c
phyllodoxa, **3** : 536, pl. 267, figs. 1-1c
platycremna, **3** : 536, pl. 267, figs. 2-2a
platymolybdis, **3** : 536, pl. 267, figs. 3-3c
platyzona, **3** : 536, pl. 267, figs. 4-4a
plinthograpt, **3** : 539, pl. 268, fig. 1
poetica, **3** : 539, pl. 268, figs. 2-2a
pompholycias, **3** : 539, pl. 268, figs. 3-3a
pontifraga, **3** : 539, pl. 268, figs. 4-4c
praesiliens, **3** : 540, pl. 269, figs. 1-1c
prasinas, **3** : 540, pl. 269, figs. 2-2b
protocyma, **3** : 540, pl. 269, figs. 3-3b
ptilosoma, **3** : 535, 540
purpurissatana, **3** : 540, pl. 269, figs. 4-4a
pyrrhocrossa, **3** : 543, pl. 270, figs. 1-1a
rhethorica, **3** : 543, pl. 270, fig. 2
rhodantha, **3** : 543, pl. 270, figs. 3-3a
rhodochranta, **3** : 543, pl. 270, figs. 4-4b
rupifera, **3** : 544, pl. 271, figs. 1-1a
sandycota, **3** : 544, pl. 271, figs. 2-2a
sardiodes, **3** : 544, pl. 271, figs. 3-3b
scolecitis, **3** : 544, pl. 271, figs. 4-4c
scolopendrias, **3** : 547, pl. 272, figs. 1-1a
scorpiastis, **3** : 547, pl. 272, figs. 2-2a
semiculta, **3** : 547, pl. 272, figs. 3-3a; 4-4c
semnodryas, **3** : 548, pl. 273, figs. 1-1a
sistrata, **3** : 548, pl. 273, figs. 2-2a
solaris, **3** : 548, pl. 273, figs. 3-3c
stellans, **3** : 551, pl. 274, figs. 1-1a; 2-2a
stibaropa, **3** : 551, pl. 274, figs. 3-3a
streblopa, **3** : 551, pl. 274, figs. 4-4b
stygiaula, **3** : 552, pl. 275, figs. 1-1a
temenopis, **3** : 535, 552
tetanota, **3** : 552, pl. 275, figs. 2-2b
tetracona, **3** : 552, 555
tetrarcha, **3** : 552, pl. 275, fig. 3
thermopetra, **3** : 567, pl. 275, figs. 4-4a
threnodes, **3** : 555, pl. 276, figs. 1-1a; 2-2a; 3-3a
thymelopa, **3** : 555, pl. 276, figs. 4-4a
tonica, **3** : 556, pl. 277, figs. 1-1a
tonsonia, **3** : 556, pl. 277, figs. 2-2a
tornophanes, **3** : 556, pl. 277, fig. 3
torquata, **3** : 556, pl. 277, figs. 4-4c
trophiodes, **3** : 559, pl. 278, figs. 1-1a
vinculigera, **3** : 559, pl. 278, figs. 2-2b
xyldelta, **3** : 559, pl. 278, figs. 3-3a
- OLETHREUTIDAE**, **1** : 26; **3** : 1, 152, 265; **8** : 125
olga, *Zelosyne*, **7** : 528, pl. 264, figs. 4-4a
oligarcha, *Gonionota*, **4** : 241, pl. 117, figs. 4-4b
oligastra, *Glyphipterix*, **6** : 72, pl. 36, figs. 2-2b
oligectis, *Odites*, **2** : 474, pl. 236, fig. 4
olivescens, *Gaesa*, **7** : 104, pl. 52, figs. 3-3b
olympia, *Comocritis*, **5** : 307, pl. 152, figs. 1-1d
ombrodelta, (?) *Arotrophora*, **3** : 327, pl. 162, figs. 2-2a
ombrodelta, *Cryptophlebia*, **3** : 324
- OMIOSTOLA**, **3** : 560
adamantea, **3** : 560, pl. 279, figs. 2-2a
alphetopa, **3** : 560, pl. 279, figs. 1-1c
macrotrachela, **3** : 560, pl. 279, figs. 3-3a
ommatopa, *Ptilogenes*, **2** : 199, pl. 99, figs. 1-1b
omoptila, *Anarsia*, **6** : 246, pl. 122, fig. 2
omphacias, *Lecithocera*, **5** : 163, pl. 74, figs. 4-4b
omphacopa, *Stenoma*, **2** : 163, pl. 81, figs. 2-2b
omphalopa, *Tholerostola*, **7** : 476, pl. 238, figs. 1-1d

ONEBALA, 7 : 260

adequata, 7 : 260, pl. 130, figs. 1-1c

anisopa, 7 : 260, pl. 130, fig. 2

archigrapha, 7 : 260, pl. 130, figs. 3-3b

armata, 7 : 260, pl. 130, figs. 4-4c

balteata, 7 : 263, pl. 131, figs. 1-1b

brabylitis, 7 : 263, pl. 131, figs. 2-2b

carycastis, 7 : 263, pl. 131, figs. 3-3b

cerinura, 7 : 263, pl. 131, figs. 4-4b

chalyburga, 7 : 264, pl. 132, figs. 1-1b

delocosma, 7 : 264, pl. 132, figs. 2-2a

hoplophora, 7 : 264, pl. 132, figs. 3-3b

infibulata, 7 : 264, pl. 132, figs. 4-4a

leucoplecta, 7 : 267, pl. 133, figs. 1-1a

lithostrota, 7 : 267, pl. 133, figs. 2-2c

meconitis, 7 : 267, pl. 133, figs. 3-3b

obscurata, 7 : 267, pl. 133, figs. 4-4b

septella, 7 : 268, pl. 134, figs. 1-1b

sertigera, 7 : 268, pl. 134, fig. 2

symbolica, 7 : 268, pl. 134, figs. 3-3b

thiostoma, 7 : 271, pl. 135, figs. 1-1b

trichocyma, 7 : 271, pl. 135, figs. 2-2b

victrix, 7 : 271, pl. 135, figs. 3-3b

operaria, Thiotricha, 7 : 463, pl. 231, figs. 3-3b

operosa, Cacoecia, 3 : 248, pl. 124, figs. 2-2b

operta, Eucosma, 3 : 339, 379, pl. 188, figs. 4-4a

ophiaula, Gelechia, 7 : 116, pl. 58, figs. 2-2a

ophiodesma, Anthophila, 6 : 15, pl. 7, figs. 2-2b

ophiodora, Pictrotechna, 4 : 386, pl. 189, figs. 1-1d

ophiograptia, Tortrix, 3 : 248, pl. 124, figs. 3-3b

ophiomorpha, Gelechia, 7 : 116, pl. 58, figs. 3-3c

ophiopa, Agriophara, 2 : 196, pl. 98, figs. 3-3c

ophiura, Metathrinca, 2 : 445, pl. 221, figs. 1-1d

ophryodes, Cyphothyris, 5 : 497, pl. 244, figs. 1-1d

ophryodes, Phtheochroa, 4 : 35, pl. 17, fig. 2

ophrysta, Antaeotricha, 2 : 95, pl. 47, figs. 3-3b

opisthopa, Trichembola, 7 : 499, pl. 249, fig. 3

opoclina, Ptilogenes, 2 : 176, pl. 88, figs. 3-3b

oporodes, Antaeotricha, 2 : 19, pl. 9, figs. 1-1b

oppidana, Prochola, 5 : 518, pl. 255, figs. 1-1c

opportuna, Lecithocera, 5 : 151, pl. 75, figs. 1-1b

oppressa, Eulia, 3 : 135, pl. 67, figs. 1-1b

OPSODOCA, 8 : 68

amentata, 8 : 68, pl. 34, figs. 2-2b

metrodoxa, 8 : 68, pl. 34, figs. 1-1d

opsonoma, Trichotaphe, 7 : 511, pl. 255, figs. 3-3b

optica, Laspeyresia, 3 : 399, pl. 198, figs. 4-4a

optima, Trymalitis, 4 : 80, pl. 38, figs. 3-3c

orbata, Lecithocera, 5 : 151, pl. 75, figs. 2-2c

orbigera, Spatalistis, 3 : 227, pl. 113, figs. 1-1b

ORDRUPA, 2 : 524

dasyleuca, 2 : 524

fabricata, 2 : 524

friserella, 2 : 524, pl. 260, figs. 1-1c; 2-2b

macroctenis, 2 : 524, pl. 260, figs. 3-3b

oreographa, Eulia, 3 : 135, pl. 67, figs. 2-2b

oreographa, Tortrix, 3 : 135, pl. 67, figs. 2-2b

orgadopa, Stenoma, 2 : 95, pl. 47, figs. 4-4b

organica, Polychrosis, 3 : 471, pl. 234, fig. 2

orgias, Pseudatteria, 3 : 199, pl. 99, figs. 3-3c

orgilopis, Telphusa, 7 : 439, pl. 219, figs. 1-1c

oribatis, Aristotelia, 6 : 297, pl. 147, figs. 1-1b

oricasis, Cnephasia, 3 : 88, pl. 44, figs. 2-2b

ORINYMPHA, 1 : 24; 5 : 355

aetherias, 5 : 355, pl. 176, figs. 1-1e

orinympha, Anthophila, 6 : 15, pl. 7, fig. 3

oriphanes, Tortrix, 3 : 248, pl. 124, figs. 4-4b

oriphanta, Gonionota, 4 : 242, pl. 118, figs. 1-1c

ornatifimbriella, Filatima, 7 : 99, pl. 49, figs. 4-4b

orneopis, Stenoma, 2 : 340, pl. 170, figs. 1-1b

ornithotypa, Argyroproce, 3 : 251, pl. 125, figs. 1-1a, see 1 : 26

ornithotypa, Tortrix, 3 : 532, 251, pl. 25, figs. 1-1a

oroglypta, Lactura, 5 : 339, pl. 168, figs. 2-2c

orophias, Eucosma, 3 : 532, pl. 265, figs. 2-2a

orphanina, Ancylometis, 5 : 440, pl. 217, figs. 4-4b

orphanopa, Promalactis, 4 : 402, pl. 198, figs. 1-1c

orphica, Polychrosis, 3 : 471, pl. 234, figs. 3-3b

orphnaea, Cryptolechia, 4 : 166, pl. 80, figs. 1-1a

orphnocycla, Peronea, 3 : 12, pl. 6, figs. 3-3b

ORPHNOLECHIA, 1 : 15, 16; 2 : 228

acidula, 2 : 231, pl. 115, figs. 1-1b

anaphanta, 2 : 231, pl. 115, figs. 2-2b

crypsiphragma, 2 : 228, pl. 114, figs. 1-1c

neastia, 2 : 231, pl. 115, figs. 3-3a

nuntia, 2 : 231, pl. 115, figs. 4-4c

orphanopa, Prochola, 5 : 525, pl. 258, figs. 1-1a

orphanopis, Doliotechna, 4 : 186, pl. 90, figs. 1-1d

- orsicoma, *Stenolechia*, **7** : 388, pl. 194, figs. 1-1b
- ORSIMACHA, **1** : 22; **4** : 338
 iracunda, **4** : 338, pl. 166, figs. 2-2c
 petasodes, **4** : 338, pl. 166, figs. 1-1d
- ORSIDRYAS, **2** : 527
 chersodes, **2** : 527, pl. 261, figs. 1-1d
 chlorotribes, **2** : 527, pl. 261, figs. 2-2b
- ORSODYTIS, **1** : 19; **7** : 272
 marginata, **7** : 272, pl. 136, figs. 1-1d
 obsepta, **7** : 272, pl. 136, fig. 3
 trijuncta, **7** : 272, pl. 136, figs. 2-2b
- ORSOTRICHA **1** : 22, 23; **4** : 341
 raptans, **4** : 341, pl. 167, figs. 2-2b
 venosa, **4** : 341, pl. 167, figs. 1-1e
- orthadia, *Timyra*, **5** : 240, pl. 120, figs. 2-2b
- ORTHENCHES, **5** : 356
 clytandra, **5** : 356, pl. 177, figs. 1-1b
 dissimulatrix, **5** : 356, pl. 177, figs. 2-2b
 osteacma, **5** : 356, pl. 177, figs. 3-3b
 semicretata, **5** : 356, pl. 177, figs. 4-4b
- orthiastis, *Thiotricha*, **7** : 463, pl. 231, figs. 4-4b
- orthidias, *Copromorpha*, **2** : 520, pl. 258, figs. 2-2b
- orthiodes, *Periacma*, **4** : 361, pl. 177, figs. 3-3b
- ORTHIOSTOLA, **5** : 359; **8** : 126
 citharoeda, **8** : 126, pl. 60, figs. 1-1b
 crotalista, **5** : 360, pl. 179, figs. 1-1c
 lyroda, **5** : 359, pl. 178, figs. 1-1b
 psaltria, **5** : 360, pl. 179, fig. 3
 tympanista, **8** : 126, pl. 60, figs. 2-2b
- orthobasis, *Prochola*, **5** : 525, pl. 258, figs. 2-2a
- orthocampta, *Battaristis*, **6** : 349, pl. 173, figs. 1-1b
- orthocapna, *Stenoma*, **2** : 340, pl. 170, figs. 2-2b
- orthochaeta, *Hypercallia*, **4** : 297, pl. 145, figs. 1-1b
- orthochorda, *Sagalassa*, **6** : 199, pl. 99, figs. 2-2c
- ORTHOCOMOTIS, **3** : 160
 citroleuca, **3** : 160, pl. 80, fig. 1
 smaragditiis, **3** : 160, pl. 80, figs. 2-2b
- orthoctenis, *Glyphidocera*, **7** : 135, pl. 67, figs. 3-3b
- orthodeta, *Glyphipterix*, **6** : 72, pl. 36, figs. 3-3a
- orthodoxa, *Himmacia*, **4** : 274, pl. 134, figs. 3-3b
- orthomastix, *Brachmia*, **6** : 369, pl. 183, figs. 4-4a
- orthomeris, *Colpomorpha*, **4** : 141, pl. 67, figs. 1-1d
- orthometalla, *Cancanodes*, **3** : 64, pl. 32, figs. 1-1a
- orthometra, *Odites*, **2** : 474, pl. 236, fig. 5.
- orthomochla, *Chelaria*, **6** : 418, pl. 208, fig. 2.
- orthomorpha, *Polychrosis*, **3** : 471, pl. 234, figs. 4-4c
- orthopeda, *Eucosma*, **3** : 380, pl. 189, fig. 1.
- orthophracta, *Compsolechia*, **6** : 493, pl. 245, 3-3b
- orthophragma, *Atelosticha*, **4** : 122, pl. 58, figs. 1-1b
- orthopyrga, *Laspeyresia*, **3** : 448, pl. 223, figs. 1-1a
- orthostathma, *Chelaria*, **6** : 418, pl. 208, figs. 3-3b
- orthota, *Zygolopha*, **4** : 473, pl. 233, figs. 2-2b
- orthotenes, *Glyphidocera*, **7** : 135, pl. 67, figs. 4-4b
- orthotoma, *Cryptolechia*, **4** : 166, pl. 80, figs. 2-2b
- orthotona, *Antaeotricha*, **2** : 96, pl. 48, figs. 1-1c
- orthozona, *Baeonoma*, **2** : 147, pl. 73, figs. 3-3b;
 also see **1** : 15
- orthrarcha, *Cryptolechia*, **4** : 166, pl. 80, figs. 3-3c
- orthridia, *Stenoma*, **2** : 160, pl. 80, figs. 1-1b
- orthriopa, *Antaeotricha*, **2** : 96, pl. 48, figs. 2-2a
- OROTHYNTIS, **8** : 71
 scrupulata, **8** : 71, pl. 35, figs. 1-1e
 torta, **8** : 71, pl. 35, figs. 2-2b
- ortygia, *Eucosma*, **3** : 339, pl. 168, figs. 1-1a
- ORYGOCERA, **4** : 341; **7** : 275
 amphicelota, **7** : 275, pl. 137, figs. 1-1b
 liliacea, **7** : 275, pl. 137, figs. 2-2c
 magdalena, **4** : 341, pl. 167, figs. 3-3c
 propycnota, **7** : 275, pl. 137, figs. 3-3c
 sphacterias, **7** : 275, pl. 137, figs. 4-4c
- orymagdis, *Glyphipterix*, **6** : 72, pl. 36, figs. 4-4b
- oschophora, *Epitectis*, **7** : 59
- OSIDRYAS, **2** : 527, pl. 261; see **1** : 16
 chersodes, **2** : 527, pl. 261, figs. 1-1d
 chlorotribes, **2** : 527, pl. 261, figs. 2-2b
- osphantica, *Cophomantis*, **5** : 19, pl. 9, figs. 1-1b

- osteacma, *Orthenches*, **5** : 356, pl. 177, figs. 3-3b
 osteosema, *Epitectis*, **7** : 67, pl. 33, figs. 3-3b
 ostracodes, *Dichomeris*, **7** : 35, pl. 17, figs. 2-2b
 ostracopis, *Anisochorista*, **3** : 31, pl. 15, figs. 2-2b
 OTHOSARIS, **1** : 24; **5** : 363
 striculata, **5** : 363, pl. 180, figs. 1-1b
 OTOCHARES, **8** : 72
 gypsopa, **8** : 72, pl. 36, figs. 1-1d
 peronacma, **8** : 72, pl. 36, figs. 2-2b
 otoptera, *Imma*, **6** : 143, pl. 71, figs. 4-4b
 ovulifera, *Stenoma*, **2** : 96, pl. 48, figs. 3-3b
 oxalea, *Lecithocera*, **5** : 151, pl. 75, figs. 3-3b
 oxinopa, *Eupragia*, **4** : 217, pl. 105, figs. 3-3b
 oxycarpa, *Musurga*, **7** : 244, pl. 122, figs. 2-2c
 oxycentra, *Antaeotricha*, **2** : 96, pl. 48, figs. 4-4b
 OXYCHARIS, **1** : 22, 23; **4** : 342; **8** : 75
 lutosa, **8** : 75, pl. 37, figs. 1-1d
 oxycona, *Lecithocera*, **5** : 151, pl. 75, figs. 4-4b
 oxycopis, *Glyphipterix*, **6** : 75, pl. 37, fig. 1
 OXYCRYPTIS, **1** : 19; **7** : 276
 attonita, **7** : 276, pl. 138, figs. 1-1d
 oxycryptis, *Symmoca*, **7** : 411, pl. 205, figs. 4-4c
 oxydecta, *Stenoma*, **2** : 99, pl. 49, figs. 1-1b
 OXYGNOSTIS, **1** : 20, 21; **5** : 192
 diacma, **5** : 192, pl. 96, figs. 1-1d
 oxygramma, *Thiotricha*, **7** : 464, pl. 232, figs. 1-1c
 OXYLECHIA, **1** : 20; **7** : 279
 confirmata, **7** : 279, pl. 139, figs. 1-1b
 oxylytha, *Heterodermes*, **5** : 83, pl. 41, figs. 1-1b
 oxyloba, *Gnorimoschema*, **7** : 283
 oxymeris, *Friseria*, **7** : 100, pl. 50, figs. 1-1b
 oxymochla, *Polychrosis*, **3** : 472, pl. 235, figs. 1-1a
 oxymora, *Tinea*, **8** : 99, pl. 49, figs. 3-3b
 oxyopis, *Thiotricha*, **7** : 464, pl. 232, figs. 2-2b
 oxyplaca, *Ptilogenes*, **2** : 196, pl. 98, figs. 4-4c
 oxyplecta, *Scythris*, **5** : 578, pl. 282, figs. 4-4b
 oxypselia, *Imma*, **6** : 144, pl. 72, figs. 1-1b
 oxyischista, *Stenoma*, **2** : 99, pl. 49, figs. 2-2c
 oxystaura, *Pammene*, **3** : 564, pl. 281, figs. 4-4b
 oxythectis, *Aristotelia*, **6** : 297, pl. 147, figs. 2-2c
 oxytypa, *Sclerograptis*, **7** : 356, pl. 178, figs. 1-1d
 oxyzona, *Gasmara*, **5** : 71, pl. 35, figs. 1-1b
 pacalis, *Blastobasis*, **4** : 486, pl. 239, figs. 2-2b
 PACHNISTIS, **1** : 19, 20; **5** : 195; **7** : 280
 arens, **5** : 195, pl. 97, figs. 1-1b
 cephalochra, **7** : 280, pl. 140, figs. 1-1d
 inhonesta, **5** : 195, pl. 97, figs. 2-2b
 pachnitis, *Hermenias*, **3** : 424, pl. 211, figs. 2-2a
 pachnocoma, *Pseudodoxia*, **4** : 426, pl. 210, figs. 4-4b
 pachnota, *Callibryastis*, **3** : 63, pl. 31, figs. 1-1e
 pachy bathra, *Phanerodoxa*, **4** : 377, pl. 185, figs. 2-2c
 pachymeta, *Dichelopa*, **3** : 103, pl. 51, figs. 3-3b
 PACHYDYTA, **8** : 76
 clitozona, **8** : 76, pl. 38, figs. 1-1d
 PACHYGENIA, **1** : 19, 20; **7** : 283
 clitellaria, **7** : 283, pl. 141, figs. 1-1c, 2-2a
 pachynta, *Acrolophus*, **8** : 15, pl. 7, figs. 1-1b
 pachyntis, *Lecithocera*, **5** : 152, pl. 76, figs. 1-1b
 pachypleura, *Argyroploce*, **3** : 532, pl. 265, fig. 5
 PACHYSARIS, **1** : 19; **7** : 284
 collina, **7** : 287, pl. 143, figs. 2-2b
 contrita, **7** : 287, pl. 143, figs. 3-3b
 paenitens, **7** : 287, pl. 143, fig. 1
 rurigena, **7** : 284, pl. 142, figs. 1-1d
 pachysticta, *Semnolocha*, **7** : 363, pl. 181, figs. 1-1d
 pactota, *Antaeotricha*, **2** : 99, pl. 49, figs. 3-3b
 paenitens, *Pachysaris*, **7** : 287, pl. 143, fig. 1
 paeta, *Heterodermes*, **5** : 83, pl. 41, figs. 2-2b
 pagana, *Himmacia*, **4** : 274, pl. 134, figs. 4-4b
 pagicola, *Filatima*, **7** : 96, pl. 48, figs. 1-1b
 pagidotis, *Himmacia*, **4** : 277, pl. 135, figs. 1-1b
 pagiopa, *Ethmia*, **5** : 429, pl. 212, fig. 2.
 palacta, *Symmoca*, **7** : 412, pl. 206, figs. 1-1c
 palaeocosma, *Tortyra*, **6** : 212, pl. 106, figs. 3-3b
 palaeosema, *Commataarcha*, **1** : 27; **4** : 46, pl. 22, figs. 1-1d
 palaeota, *Tarphyscelis*, **5** : 388, pl. 193, figs. 1-1d
 PALAEOTOMA, **3** : 163
 stypelana, **3** : 163, pl. 81, figs. 1-1d
 palaestrias, *Antaeotricha*, **2** : 99, pl. 49, figs. 4-4b
 palamedes, *Laspeyresia*, **3** : 400, pl. 199, figs. 1-1b

- PALAMERNIS**, **6** : 187
 canonitis, **6** : 187, pl. 93, figs. 1-1d
 palamota, Aristotelia, **6** : 297, pl. 147, figs. 3-3b
 palathodes, Heteralcis, **5** : 79, pl. 39, figs. 1-1b
 palearis, Sitotroga, **7** : 375, pl. 187, figs. 2-2b
 palimpsesta, Pseudodoxia, **4** : 429, pl. 211, figs. 1-1b
- PALINTROPA**, **7** : 288
 hippica, **7** : 288, pl. 144, figs. 1-1d
- PALINTROPHA**, **1** : 20
 pallescentella, Tinea, **8** : 100, pl. 50, figs. 1-1b;
 2-2b
 palliata, Argyroploce, **3** : 532, pl. 265, figs. 3-3a
 pallidella, Argonopterix, **4** : 94, pl. 45, figs. 2-2b
 pallidula, Herpystis, **8** : 125, pl. 59, figs. 1-1a
 pallirrhoa, Commatica, **6** : 469, pl. 233, figs. 1-1a
 pallulella, Antaeotricha, **2** : 76, 100, pl. 50, figs. 1-1b
 pallulella, Stenoma, **2** : 100, pl. 50, figs. 1-1b
 palmicola, Hermenias, **3** : 424, pl. 211, figs. 3-3a
 palmodes, Eucosma, **3** : 380, pl. 189, figs. 2-2b
- PAMMECES**, **5** : 517
 citraula, **5** : 517, pl. 254, figs. 1-1b
 crocoxysta, **5** : 517, pl. 254, figs. 2-2c
- PAMMENE**, **3** : 563
 dicastica, **3** : 563, pl. 280, figs. 1-1b
 ellipticopa, **3** : 563, pl. 280, figs. 2-2a
 hexaphora, **3** : 563, pl. 280, figs. 3-3c
 homotorna, **3** : 563, pl. 280, figs. 4-4a
 isocampta, **3** : 564, pl. 281, figs. 1-1a
 leucodora, **3** : 564, pl. 281, figs. 2-2b
 marmaranthes, **3** : 564, pl. 281, figs. 3-3a
 oxystaura, **3** : 564, pl. 281, figs. 4-4b
 peristictis, **3** : 567, pl. 282, figs. 1-1b
 quercivora, **3** : 567, pl. 282, figs. 2-2c
 theristis, **3** : 567, pl. 282, figs. 3-3a
 panchromatica, Nealyda, **7** : 255, pl. 127, fig. 3
 pancratiastis, Thiotricha, **7** : 464, pl. 232, fig. 3
 pancrypta, Ascalenia, **5** : 555, pl. 274, figs. 1-1a
 panychia, Odites, **2** : 477, pl. 237, figs. 1-1b
- PANDEMIS**, **3** : 164
 dryoxesta, **3** : 164, pl. 82, figs. 1-1b
 emptycta, **3** : 164, pl. 82, figs. 2-2b
 pandora, Noeza, **7** : 259, pl. 129, figs. 2-2a
 panopta, Imma, **6** : 144, pl. 72, figs. 2-2b
 pansarista, Trichoboscis, **5** : 255, pl. 127, figs. 1-1d
- pantherina, Epagoge, **3** : 75, pl. 37, figs. 1-1b
 paphia, Aristotelia, **6** : 297, pl. 147, figs. 4-4b
 paphlactis, Friseria, **7** : 100, pl. 50, figs. 2-2b
- PARABACTRA**, **3** : 568
 arenosa, **3** : 568, pl. 283, figs. 1-1c
 foederata, **3** : 568, pl. 283, figs. 2-2a
 sociata, **3** : 568, pl. 283, figs. 3-3a
 parabola, Ptochoryctis, **2** : 449, pl. 223, figs. 3-3c
 paracapna, Stenoma, **2** : 340, pl. 170, figs. 3-3a
- PARACHANDA**, **3** : 571
 phantastis, **3** : 571, pl. 284, figs. 1-1c
 paraclina, Porthmologa, **4** : 390, pl. 192, figs. 1-1e
 paracrypta, Antaeotricha, **2** : 100, pl. 50, figs. 2-2b
 paracta, Stenoma, **2** : 100, pl. 50, figs. 3-3b
 paracyrta, Xylorycta, **2** : 477, pl. 237, figs. 2-2b
 paradema, Pseudodoxia, **4** : 429, pl. 211, figs. 2-2b
- PARADORIS**, **1** : 20; **7** : 291
 anaphracta, **7** : 291, pl. 145, figs. 1-1d
- PARADOXUS**, **5** : 363
 deformis, **5** : 363, pl. 179, figs. 2-2c
 paradromis, Agriophara, **2** : 199, pl. 99, figs. 2-2b
 paragramma, Argyroploce, **3** : 560, pl. 265, figs. 4-4b
- PARALECHIA**, **7** : 295
 ithycosma, **7** : 295, pl. 147, figs. 2-2c
 paraleuca, Aristotelia, **6** : 298, pl. 148, figs. 1-1b
- PARALLACTIS**, **1** : 20; **7** : 292
 mitigata, **7** : 292, pl. 146, figs. 2-2b
 plaesiodes, **7** : 292, pl. 146, figs. 1-1d
 parallactis, Lecithocera, **5** : 152, pl. 76, figs. 2-2b
- PARALECTRA**, **1** : 19
 paramochla, Stenoma, **2** : 328, pl. 164, fig. 1
- PARAMORPHA**, **4** : 61
 aulata, **4** : 61, pl. 29, figs. 2-2b
 laxeuta, **4** : 61, pl. 29, figs. 3-3b
 paranthes, Dichomeris, **7** : 35, pl. 17, figs. 3-3b
 paranympha, Brenthia, **6** : 36, pl. 18, figs. 2-2b
 paraplecta, Stenoma, **2** : 340, pl. 170, figs. 4-4a
- PARAPSECTRIS**, **7** : 295
 infricta, **7** : 295, pl. 147, figs. 1-1c
 paraptera, Schoenotenes, **3** : 216, pl. 108, figs. 2-2b

- PARAPTILA**, **3** : 167
 argocosma, **3** : 167, pl. 83, figs. 1-1d
 infusoria, **3** : 167, pl. 83, figs. 2-2b
 hydrochroa, **3** : 167, pl. 83, figs. 3-3b
 paraptila, *Idiophantis*, **7** : 199, pl. 99, figs. 1-1a
- PARASELENA**, **3** : 168
 tennella, **3** : 168, pl. 84, figs. 2-2a
 thamnas, **3** : 168, pl. 84, figs. 1-1d
 parasema, *Lecithocera*, **5** : 152, pl. 76, figs. 3-3b
- PARASPASTIS**, **1** : 15; **2** : 232
 cirographa, **2** : 232, pl. 116, figs. 1-1e
 parastrepta, *Laspeyresia*, **3** : 448, pl. 223, figs. 2-2a
 parastropha, *Adoxophyes*, **3** : 24, pl. 10, figs. 5-5a
 paratarsa, *Anticrates*, **5** : 279, pl. 138, figs. 1-1b
 paratma, *Imma*, **6** : 144, pl. 72, figs. 3-3b
- PARATORNA**, **3** : 171
 dorcias, **3** : 171, pl. 85, figs. 1-1d
 elephantodes, **3** : 171, pl. 85, figs. 2-2b
 paraula, *Telphusa*, **7** : 439, pl. 219, figs. 2-2b
 parazela, *Battaristis*, **6** : 349, pl. 173, figs. 2-2b
 parazeucta, *Promalactis*, **4** : 402, pl. 198, figs. 2-2c
 pardalias, *Meleonoma*, **4** : 330, pl. 162, figs. 3-3b
 pardalodes, *Stenoma*, **2** : 343, pl. 171, figs. 1-1c
 pardalota, *Heterogymna*, **4** : 50, pl. 24, figs. 3-3b
 paredraea, *Cacoecia*, **3** : 44, pl. 22, figs. 2-2b
- PARELECTRA**, **7** : 296
 helicipis, **7** : 296, pl. 148, figs. 1-1d
- PARELLIPTIS**, **1** : 20; **5** : 196
 librata, **5** : 196, pl. 98, figs. 2-2b
 scytalias, **5** : 196, pl. 98, figs. 1-1d
 parichniota, *Chelaria*, **6** : 418, pl. 208, figs. 4-4c
 parilis, *Agriophara*, **2** : 410, pl. 204, figs. 2-2b
 parmata, *Compsolechia*, **6** : 493, pl. 245, figs. 4-4c
 parmifera, *Comotechna*, **4** : 145, pl. 69, figs. 2-2a
 parmulata, *Commatica*, **6** : 469, pl. 233, figs. 2-2b
 parochra, *Timyra*, **5** : 240, pl. 120, figs. 3-3b
 paroctas, *Chelaria*, **6** : 421, pl. 209, figs. 1-1b
 paroena, *Lecithocera*, **5** : 152, pl. 76, figs. 4-4b
 paroapta, *Stenoma*, **2** : 343, pl. 171, figs. 2-2b
 paroristis, *Lecithocera*, **5** : 155, pl. 77, figs. 1-1b
- parorma, *Therapnis*, **5** : 468, pl. 231, figs. 1-1e
 paroxynta, *Gelechia*, **7** : 116, pl. 58, figs. 4-4b
 parthenopis, *Lecithocera*, **5** : 155, pl. 77, figs. 2-2c
 particeps, *Acrolophus*, **8** : 15, pl. 7, figs. 2-2b
 particulata, *Chelaria*, **6** : 421, pl. 209, figs. 2-2b
 paryphaea, *Spatalistis*, **3** : 227, pl. 113, figs. 2-2b
 pastas, *Timyra*, **5** : 240, pl. 120, figs. 4-4b
 patens, *Stenoma*, **2** : 343, pl. 171, figs. 3-3b
 patriocosma, *Hemimene*, **3** : 415, pl. 206, fig. 4
 patriodoxa, *Elachista*, **8** : 125, pl. 59, figs. 2-2c
 patrona, *Casmara*, **4** : 137, pl. 65, figs. 2-2b
 patula, *Stenoma*, **2** : 343, pl. 171, figs. 4-4b
 paulina, *Acroclita*, **3** : 279, pl. 138, figs. 2-2b
 pauperatella, *Cryptolechia*, **2** : 215, pl. 107, figs. 4-4a
 pauperatella, *Gonioterma*, **2** : 215
 paurocentra, *Anadasmus*, **2** : 8, pl. 4, figs. 3-3b
 pavida, *Agonopterix*, **4** : 94, pl. 44, figs. 2-2c
 pavimentata, *Atteria*, **3** : 56, pl. 28, figs. 3-3b
- PAVOLECHIA**, **1** : 20, **7** : 299
 argentea, **7** : 299, pl. 149, figs. 1-1c
- PECTINOPHORA**, **1** : 13
 pedaliota, *Capua*, **3** : 75, pl. 37, figs. 2-2c
 pedias, *Polychrosis*, **3** : 472, pl. 235, figs. 2-2b
- PEDIOXESTIS**, **1** : 21, **4** : 342
 isomorpha, **4** : 342, pl. 168, figs. 1-1e
 pegaea, *Hybroma*, **8** : 60, pl. 30, figs. 3-3b
 pelaea, *Autosticha*, **6** : 333, pl. 165, figs. 4-4b
 pelasta, *Ithome*, **5** : 559, pl. 274, figs. 2-2a
- PELEOPODA**, **4** : 342
 semocrossa, **3** : 342, pl. 168, figs. 2-2b
 pelinitis, *Anadasmus*, **2** : 8, pl. 4, figs. 4-4b
 pelitis, *Cymotricha*, **6** : 530, pl. 264, figs. 2-2b
 pellax, *Lecithocera*, **5** : 155, pl. 77, figs. 3-3b
 pellocoma, *Aphanoxena*, **2** : 100, 140, pl. 70, figs. 1-1d
- PELOCHARES**, **1** : 22; **4** : 345
 dryophthalma, **4** : 345, pl. 169, figs. 1-1e
 pelochares, *Cryptolechia*, **4** : 166
 pelochares, *Homosaces*, **5** : 509, pl. 250, figs. 2-2a
 pelochrosta, *Odites*, **2** : 474; **2** : 477, pl. 237, figs. 3-3b
 pelocnista, *Gaesa*, **7** : 104
- PELOCNISTIS**, **1** : 20; **7** : 300
 zylozona, **7** : 300, pl. 150, figs. 1-1d
 pelodes, *Autosticha*, **6** : 322, pl. 160, figs. 1-1d
 pelograptia, *Meridarchis*, **4** : 57, pl. 27, figs. 3-3b

pelomacta, Imma, **6** : 144, pl. 72, figs. 4-4b
 pelomicta, Stomopteryx, **7** : 400, pl. 200, fig. 1

PELOMIMAS, **1** : 22; **4** : 346

 mixadelpha, **4** : 346, pl. 170, figs. 1-1d
 pelomorpha, Lecithocera, **5** : 155, pl. 77, figs. 4-4b
 pelophaea, Cryptolechia, **4** : 166, pl. 80, figs. 4-4c
 peloptila, Agriastis, **6** : 226, pl. 112, figs. 1-1c
 pelospila, Tortrix, **3** : 251, pl. 125, figs. 2-2b
 pendula, Stereoptila, **5** : 467, pl. 230, figs. 4-4b
 penetralis, Hemimene, **3** : 416, pl. 207, figs. 1-1b
 penetrans, Recurvaria, **7** : 340, pl. 170, figs. 3-3b
 penetratrix, Telphusa, **7** : 439, pl. 219, fig. 3
 pensilis, Anarsia, **6** : 246, pl. 122, figs. 3-3b
 pensilis, Cacoecia, **3** : 44, pl. 22, figs. 3-3c
 pentachora, Periacma, **4** : 361, pl. 177, figs. 4-4b
 pentachorda, Cosmopterix, **5** : 490, pl. 241, figs. 3-3a
 pentaclosta, Promalactis, **4** : 402, pl. 198, figs. 3-3b
 pentadora, Chionodes, **6** : 449, pl. 155, figs. 4-4c
 pentagonaspis, Eucosma, **3** : 380, pl. 189, figs. 3-3a
 pentagramma, Calliprora, **6** : 386, pl. 192, figs. 1-1d
 pentameris, Aristotelia, **6** : 298, pl. 148, figs. 2-2c
 pentapyrga, Mompha, **1** : 22
 pentapyrga, Walshia, **4** : 505, pl. 247, figs. 3-3a
 pentargyra, Mictopsichia, **6** : 184, pl. 92, figs. 1-1c
 pentasticta, Laspeyresia, **3** : 448, pl. 223, figs. 3-3c
 pentastra, Compsolechia, **6** : 494, pl. 246, figs. 1-1b
 penthicides, Protolechia, **7** : 332, pl. 166, figs. 3-3c
 peperistis, Aroga, **6** : 310, pl. 154, figs. 3-3b
 peperitis, Prays, **5** : 375, pl. 186, figs. 3-3b
 peplophanes, Calliathla, **5** : 296, pl. 147, figs. 1-1d
 peplotoma, Lobesia, **3** : 472, pl. 235, figs. 3-3a
 peragrata, Crasimorpha, **6** : 517, pl. 257, figs. 1-1d
 percnacma, Vazugada, **7** : 519, pl. 259, figs. 4-4b
 percnaula, Scaeosopha, **5** : 530, pl. 261, figs. 1-1d

percnobela, Lecithocera, **5** : 156, pl. 78, figs. 1-1b
 percnocarpa, Stenoma, **2** : 100, pl. 50, figs. 4-4b
 percnogona, Antaeotricha, **2** : 103, pl. 51, figs. 1-1b
 percnoleuca, Glyphidocera, **7** : 136, pl. 68, figs. 1-1b
 percnorma, Epimoryctis, **4** : 205, pl. 99, figs. 1-1d
 percnospila, Compsolechia, **6** : 494, pl. 246, figs. 2-2b
 percnotoxa, Atelosticha, **4** : 122, pl. 58, figs. 2-2b
 perducta, Agriophara, **2** : 199, pl. 99, figs. 3-3b
 perfida, Lecithocera, **5** : 156, pl. 78, figs. 2-2b
 perfidiosa, Gnorimoschema, **7** : 160, pl. 80, figs. 3-3b
 perfossa, Aristotelia, **6** : 298, pl. 148, figs. 3-3b; 4-4c
 perfracta, Glyphipterix, **6** : 75, pl. 37, fig. 2
 perfricta, Laspeyresia, **3** : 448, pl. 223, figs. 4-4c
 perfusa, Antaeotricha, **2** : 103, pl. 51, figs. 2-2b

PERIACMA, **1** : 22, 23; **4** : 349

 asaphochra, **4** : 349, pl. 171, figs. 2-2b
 byrsodes, **4** : 350, pl. 172, figs. 1-1b
 ceroplasta, **4** : 350, pl. 172, figs. 2-2b
 chelonias, **4** : 350, pl. 172, figs. 3-3b
 chlorodesma, **4** : 350, pl. 172, figs. 4-4b
 circumclusa, **4** : 353, pl. 173, figs. 1-1b
 conioxantha, **4** : 353, pl. 173, figs. 2-2b
 conophanta, **4** : 353, pl. 173, figs. 3-3b
 continuata, **4** : 353, pl. 173, figs. 4-4b
 contraria, **4** : 354, pl. 174, figs. 1-1b
 delophanta, **4** : 354, pl. 174, figs. 2-2c
 diplotoma, **4** : 354, pl. 174, figs. 3-3b
 eporphna, **4** : 354, pl. 174, figs. 4-4b
 ferialis, **4** : 349, pl. 171, figs. 1-1d
 grammocrossa, **4** : 357, pl. 175, figs. 1-1b
 haliphaea, **4** : 357, pl. 175, figs. 2-2b
 isodesma, **4** : 357, pl. 175, figs. 3-3b
 isomora, **4** : 357, pl. 175, figs. 4-4b
 laganopa, **4** : 358, pl. 176, figs. 1-1b
 lagophthalma, **4** : 358, pl. 176, figs. 2-2c
 limosa, **4** : 358, pl. 176, figs. 3-3b
 macra, **4** : 358, pl. 176, figs. 4-4c
 melicrossa, **4** : 361, pl. 177, figs. 1-1b
 metrica, **4** : 361, pl. 177, figs. 2-2b
 orthiodes, **4** : 361, pl. 177, figs. 3-3b
 pentachora, **4** : 361, pl. 177, figs. 4-4b
 plumbea, **4** : 362, pl. 178, figs. 1-1b
 pontiseca, **4** : 362, pl. 178, figs. 2-2b

PERIACMA, *contd.*

scrupulosa, **4** : 362, pl. 178, figs. 3-3b
 selenota, **4** : 362, pl. 178, figs. 4-4b
 teraturga, **4** : 365, pl. 179, figs. 1-1b
 torrida, **4** : 365, pl. 179, figs. 2-2b
 turbinea, **4** : 365, pl. 179, figs. 3-3c
 turbulenta, **4** : 365, pl. 179, figs. 4-4b
 periastra, Drachmobola, **3** : 108, pl. 54, figs. 1-1d

periastra, Gasmara, **5** : 71, pl. 35, figs. 2-2b
 periaula, Stenoma, **2** : 344, pl. 172, figs. 1-1c
 perichlora, Homaloxestis, **5** : 95, pl. 47, figs. 1-1b
 pericyclota, Himmacia, **4** : 277, pl. 135, figs. 2-2b

peridesma, Stenoma, **2** : 344, pl. 172, figs. 2-2b

PERILACHNA, **1** : 22; **4** : 366

ixota, **4** : 366, pl. 180, figs. 1-1d
 perioditis, Himmacia, **4** : 277, pl. 135, figs. 3-3b
 periopota, Mictopsichia, **6** : 184, pl. 92, figs. 2-2b

PERIPHORECTIS, **1** : 20; **5** : 199

ichorodes, **5** : 199, pl. 99, figs. 1-1d
 periphrectis, Stenoma, **2** : 103, pl. 51, figs. 3-3b
 periploca, Imma, **6** : 147, pl. 73, figs. 1-1b
 perirrhoa, Stenoma, **2** : 344, pl. 172, figs. 3-3a
 periscelta, Stenoma, **2** : 216, pl. 108, figs. 3-3a

PERISCEPTIS, **1** : 24; **5** : 364

horiarcha, **5** : 364, pl. 181, figs. 1-1d
 perischias, Urodus, **5** : 403, pl. 200, figs. 1-1b
 periscias, Odites, **2** : 481, pl. 239, fig. 5
 perissarcha, Acrolophus, **8** : 15, pl. 7, figs. 3-3b
 perissopis, Odites, **2** : 477, pl. 237, figs. 4-4b
 perissosema, Chionodes, **6** : 445, pl. 221, figs. 3-3b

peristictis, Pammene, **3** : 567, pl. 282, figs. 1-1b
 peritoma, Adoxophyes, **3** : 23, pl. 11, figs. 1-1b

PERITORNEUTA, **4** : 369

gennaea, **4** : 369, pl. 181, figs. 1-1b
 spilanthes, **4** : 369, pl. 181, figs. 2-2b
 peritura, Calliprora, **6** : 389, pl. 193, figs. 3-3c
 perixantha, Autosticha, **6** : 334, pl. 166, figs. 1-1b
 perizeucta, Homaloxestis, **5** : 95, pl. 47, figs. 2-2b
 perjura, Stenoma, **2** : 3, pl. 1, figs. 2-2a
 permota, Mompha, **4** : 502, pl. 246, figs. 3-3b
 permutata, Cacoecia, **3** : 44, pl. 22, figs. 4-4b
 perobtusa, Batrachedra, **4** : 509, pl. 249, figs. 3-3b

peronacma, Otochares, **8** : 72, pl. 36, figs. 2-2b
 peronetris, Timyra, **5** : 243, pl. 121, figs. 1-1b
 peropaca, Dichelopa, **3** : 104, pl. 52, figs. 1-1b
 perophora, Stenoma, **2** : 323, pl. 161, figs. 2-2b
 perpensa, Lecithocera, **5** : 156, pl. 78, figs. 3-3b
 perpetua, Acrolophus, **8** : 15, pl. 7, figs. 4-4b
 perquisita, Anacamptis, **6** : 237, pl. 117, figs. 2-2b

perrupta, Laspeyresia, **3** : 451, pl. 224, figs. 1-1a

persistis, Gonionota, **4** : 242, pl. 118, fig. 2
 persita, Stenoma, **2** : 344, pl. 172, figs. 4-4a
 perstricta, Adoxophyes, **3** : 23, pl. 11, figs. 2-2c
 perterrita, Aristotelia, **6** : 301, pl. 149, figs. 1-1b
 pertexta, Argyroproce, **3** : 535, pl. 266, figs. 1-1c

pertinax, Stenoma, **2** : 347, pl. 173, figs. 1-1b
 pertinens, Gelechia, **7** : 119, pl. 59, figs. 1-1c
 perumbata, Brachmia, **6** : 370, pl. 184, figs. 1-1b

pervallata, Prochola, **5** : 525, pl. 258, figs. 3-3a
 perversa, Cryptolechia, **4** : 169, pl. 81, figs. 1-1b

perversa, Epichorista, **3** : 115, pl. 57, figs. 2-2c

pessocrossa, Aristotelia, **6** : 301, pl. 149, figs. 2-2b

PESSOGRAPTIS, **1** : 19, 20; **7** : 303

cancellata, **7** : 303, pl. 151, figs. 2-2b
 thalamias, **7** : 303, pl. 151, figs. 1-1d
 petalitis, Macrobatra, **4** : 322, pl. 158, figs. 4-4b
 petalocrossa, Eulia, **3** : 135, pl. 67, figs. 3-3b
 petalodes, Dichomeris, **7** : 35, pl. 17, figs. 4-4b

PETALOSTOMA, **1** : 22, 23; **4** : 370

lygrodes, **4** : 370, pl. 182, figs. 1-1d

PETALOTHYRSA, **1** : 16; **2** : 235

microphthalma, **2** : 235, pl. 117, figs. 1-1d

PETASANTHES, **1** : 16; **2** : 236

leucactis, **2** : 236, pl. 118, figs. 1-1c
 petasodes, Orsimacha, **4** : 338, pl. 166, figs. 1-1d

PETELIACMA, **1** : 25; **3** : 172

torrescens, **3** : 172, pl. 86, figs. 1-1d
 petraea, Psorosticha, **4** : 437
 petraea, Syllochitis, **4** : 453, pl. 223, figs. 1-1d
 petrias, Zelleria, **5** : 412, pl. 205, figs. 1-1b
 petrinopis, Chelaria, **6** : 421, pl. 209, figs. 3-3c
 petrographa, Anacamptis, **6** : 237, pl. 117, figs. 3-3b

- petromacha, *Argyroploce*, **3** : 580, pl. 289, figs. 3-3c
 petromorpha, *Compsolechia*, **6** : 494, pl. 246, figs. 3-3b
 petronoma, *Depressaria*, **4** : 181, pl. 87, figs. 3-3b
 petrophracta, *Tortrix*, **3** : 251, pl. 125, figs. 3-3c
 petrota, *Meleonoma*, **4** : 330, pl. 162, figs. 4-4b
 petrotoma, *Autosticha*, **6** : 334, pl. 166, figs. 2-2c
 petrumacha [*sic*], *Argyroploce*, **1** : 26
 petulans, *Hapalosaris*, **7** : 171, pl. 85, figs. 1-1c
 petulans, *Peronea*, **3** : 176, pl. 88, figs. 4-4c
 phacelota, *Chelaria*, **6** : 421, pl. 209, figs. 4-4b

PHAEACADOPHORA, **3** : 571
 eaolotechna, **3** : 571, pl. 251, figs. 3-3b
 fimbriata, **3** : 571, pl. 254, figs. 3-3b
 metactenis, **3** : 571
 phaedrella, *Atelosticha*, **4** : 117, pl. 55, figs. 1-1d
 phaeocausta, *Cryptolechia*, **4** : 169, pl. 81, figs. 2-2c
 phaeocoma, *Epichorista*, **3** : 115, pl. 57, figs. 3-3b
 phaeocremna, *Eucosma*, **3** : 404, pl. 201, figs. 4-4a
 phaeocremna, *Gypsonoma*, **3** : 380
 phaeocrossa, *Himmacia*, **4** : 277, pl. 135, figs. 4-4b
 phaeodelta, *Meridarchis*, **4** : 57, pl. 27, figs. 4-4b
 phaeograpta, *Crocantes*, **5** : 23, pl. 11, figs. 2-2c
 phaeomalla, *Acrolophus*, **8** : 16, pl. 8, figs. 1-1b
 phaeomystis, *Stenoma*, **2** : 347, pl. 173, figs. 2-2b; 3c
 phaeoneura, *Stenoma*, **2** : 103, pl. 51, figs. 4-4c
 phaeopa, *Stomopteryx*, **7** : 400, pl. 200, figs. 2-2a
 phaeophanes, *Stenoma*, **2** : 163, pl. 81, figs. 4-4b
 phaeonephela, *Tinea*, **8** : 100, pl. 50, figs. 3-3b
 phaeoplintha, *Stenoma*, **2** : 104, pl. 52, figs. 1-1a
 phaeosarca, *Cymotricha*, **6** : 530, pl. 264, figs. 3-3b
 phaeosaris, *Antaeotricha*, **2** : 104, pl. 52, figs. 2-2b
 phaeospila, *Syncraternis*, **8** : 83, pl. 41, figs. 2-2b
 phaeostrota, *Rhynchotona*, **7** : 347, pl. 173, figs. 1-1c

 phaeotoxa, *Compsolechia*, **6** : 494, pl. 246, figs. 4-4b
 phalaraspis, *Choreutis*, **6** : 48, pl. 24, figs. 2-2b
 phalarista, *Alomenarcha*, **4** : 102, pl. 48, figs. 1-1d
 phalaritis, *Doxogenes*, **5** : 51, pl. 25, figs. 1-1c

PHALAROCARPA, **3** : 175
 harmographa, **3** : 175, pl. 87, figs. 1-1b
 phalaropis, *Mompha*, **4** : 502, pl. 246, figs. 4-4b

PHALAROTARSA, **1** : 22; **4** : 373
 cirrophaea, **4** : 373, pl. 183, figs. 1-1d

PHALERARCHA, **6** : 188
 chrysorma, **6** : 188, pl. 94, figs. 1-1d
 phalerata, *Imma*, **6** : 147, pl. 73, figs. 2-2b

PHALONIA, **1** : 26; **4** : 23
 atmosphila, **4** : 23, pl. 11, figs. 1-1c
 chionopa, **4** : 23, pl. 11, figs. 2-2c
 chlorolitha, **4** : 23, pl. 11, figs. 3-3b
 conomochla, **4** : 24, pl. 12, figs. 1-1b
 contumescens, **4** : 24, pl. 12, figs. 2-2b
 crocomis, **4** : 24, pl. 12, fig. 3
 definita, **4** : 24, pl. 12, figs. 4-4c
 embrithopa, **4** : 27, pl. 13, figs. 1-1a
 enclitica, **4** : 27, pl. 13, figs. 2-2b
 exaequata, **4** : 27, pl. 13, figs. 3-3b
 fusifera, **4** : 27, pl. 11, fig. 4
 glycitis, **4** : 27, pl. 13, figs. 4-4b
 hygrodes, **4** : 28, pl. 14, figs. 1-1b
 psychrasema, **4** : 28, pl. 14, figs. 2-2b
 reclusa, **4** : 28, pl. 14, figs. 3-3b
 sublimis, **4** : 31, pl. 15, figs. 1-1b
 vorticata, **4** : 31, pl. 15, figs. 2-2b
 xanthodryas, **4** : 31, pl. 15, figs. 3-3b

PHANERODOXA, **1** : 22; **4** : 374
 loxobathra, **4** : 377, pl. 185, figs. 1-1b
 pachyathra, **4** : 377, pl. 185, figs. 2-2c
 tubicen, **4** : 374, pl. 184, figs. 1-1d
 versatilis, **4** : 377, pl. 185, figs. 3-3b
 phanerodoxa, *Oegoconia*, **7** : 256, pl. 128, figs. 3-3b
 phanerozona, *Empedaula*, **7** : 51, pl. 25, figs. 1-1b
 phanocrossa, *Commatica*, **6** : 469, pl. 233, figs. 3-3b

PHANOSCHISTA, **1** : 20, 21; **5** : 200
 meryntis, **5** : 200, pl. 100, figs. 1-1d
 phantastis, *Parachanda*, **3** : 571, pl. 284, figs. 1-1c

- PHARANGITIS, **1** : 20; **7** : 304
 spathias, **7** : 304, pl. 152, figs. 1-1d
 pharetrata, Mnesteria, **5** : 180, pl. 90, figs. 1-1d
- PHARMACIS, **4** : 32
 chalcantha, **4** : 32, pl. 16, figs. 1-1b
 replicata, **4** : 32, pl. 16, figs. 2-2b
- PHASMATOGRAPHIA, **5** : 367
 neurotypa, **5** : 367, pl. 182, figs. 1-1e
- PHATNOTIS, **1** : 20; **5** : 203
 factiosa, **5** : 203, pl. 101, figs. 1-1d
 legata, **5** : 203, pl. 101, figs. 2-2c
 paulodes, Autosticha, **6** : 334, pl. 166, figs. 3-3b
 phellopis, Psaltica, **4** : 413, pl. 203, figs. 4-4b
- PHELOTROPA, **2** : 239
 oenodes, **2** : 239, pl. 119, figs. 1-1d
phenacistis, Bactra, **3** : 308, pl. 153, figs. 2-2a
 phepsalitis, Compsolechia, **6** : 497, pl. 247, fig. 1
 philantha, Triclonella, **1** : 22; **5** : 546, pl. 269, figs. 2-2a
- PHILARACHNIS, **1** : 20; **5** : 204
 xerophaga, **5** : 204, pl. 102, figs. 1-1d
- PHILARGA, **1** : 22, 23; **4** : 378
 autochlora, **4** : 378, pl. 186, figs. 1-1d
- PHILAUSTERA, **1** : 24; **5** : 368
 signigera, **5** : 368, pl. 183, figs. 1-1d
- PHILEDONE, **3** : 176
 aluminias, **3** : 176, pl. 88, figs. 1-1b
 citrochyta, **3** : 176, pl. 88, figs. 2-2b
 vermicularis, **3** : 176, pl. 88, figs. 3-3b
 philippa, Cacoecia, **3** : 47, pl. 23, figs. 1-1b
- PHILOBOTA, **4** : 378
 syntropa, **4** : 378, pl. 186, fig. 2
 philochersa, Brachmia, **6** : 370, pl. 184, figs. 2-2b
 philochrysa, Macarocosma, **4** : 314, pl. 154, figs. 1-1c
 philodema, Brachmia, **6** : 370, pl. 184, figs. 3-3b
 philodoxa, Doxogenes, **5** : 51, pl. 25, figs. 2-2b
 philomela, Stenoma, **2** : 391, pl. 195, figs. 3-3b
 philomima, Archimaga, **4** : 71, pl. 33, figs. 3-3a
 philomusa, Brachmia, **6** : 370, pl. 184, figs. 4-4b
- PHILOMUSAEA, **1** : 22; **4** : 381
 brachyxista, **4** : 382, pl. 188, figs. 1-1b
 craterias, **4** : 381, pl. 187, figs. 1-1d
 elissa, **4** : 382, pl. 188, figs. 2-2b
 incommoda, **4** : 382, pl. 188, figs. 3-3a
 philonoma, Imma, **6** : 147, pl. 73, figs. 3-3b
 philonyma, Choreutis, **6** : 48, pl. 24, figs. 3-3b
- PHILOPTILA, **1** : 20; **5** : 207
 effrenata, **5** : 207, pl. 103, figs. 1-1c
 philosopha, Lecithocera, **5** : 156, pl. 78, figs. 4-4b
- PHILTRONOMA, **1** : 22; **4** : 385
 roseicorpus, **4** : 385, pl. 189, figs. 1-1d
 phlyctaenopa, Rhopalosetia, **2** : 531, pl. 263, figs. 1-1e
 phoberopis, Lecithocera, **5** : 159, pl. 79, figs. 1-1b
 phocodes, Gonionota, **4** : 242, pl. 118, figs. 3-3b
 phoebas, Cryptolechia, **4** : 169
 phoenicis, Epiphraetis, **4** : 205, pl. 100, figs. 1-1e
 phoenicura, Ethmia, **5** : 429, pl. 212, figs. 3-3c
 phoenocrossa, Eucosma, **3** : 380, pl. 189, figs. 4-4a
 phoenoteles, Crocanthes, **5** : 23, pl. 11, figs. 3-3b
 phollicodes, Stenoma, **2** : 104, pl. 52, figs. 3-3a
 phorcis, Timyra, **5** : 243, pl. 121, figs. 2-2c
 phormophora, Cyrtictodes, **4** : 177, pl. 85, figs. 1-1d
 phortax, Gonioterma, **2** : 216, pl. 108, figs. 4-4a
 phortica, Anarsia, **6** : 246, pl. 122, figs. 4-4b
 phosphora, Erotis, **4** : 210, pl. 102, figs. 1-1d
 phosphoropa, Belthea, **6** : 353, pl. 175, figs. 2-2a
 phoxopterella, Aulidiotis, **6** : 321, pl. 159, figs. 1-1c
 phratriastis, Lecithocera, **5** : 159, pl. 79, figs. 2-2b
- PHRICANTHES, **3** : 176
 petulans, **3** : 176, pl. 88, figs. 4-4c
- PHRIXOCRITA, **1** : 19, 20; **7** : 307
 aegidopsis, **7** : 307, pl. 153, figs. 1-1d
 phryactis, Antaeotricha, **2** : 104, pl. 52, figs. 4-4b
 phryganitis, Brachmia, **6** : 373, pl. 185, figs. 1-1b
- PHTHEOCHROA, **4** : 32
 cranaodes, **4** : 32, pl. 16, figs. 3-3b
 deltochlaena, **4** : 35, pl. 17, fig. 1
 ophryodes, **4** : 35, pl. 17, fig. 2
 psychrodora, **4** : 35; **3** : 384
 thermoconis, **4** : 35, pl. 17, figs. 3-3b

- PHTHONERODES**, **1** : 17; **2** : 485
 scotarcha, **2** : 485, pl. 241, figs. 1-1d
PHTHORIMAEA, **7** : 307
 charcoti, **7** : 307
 mixolitha, **7** : 307, pl. 153, figs. 2-2b
 syrrhetopa, **7** : 307
phthorosema, Imma, **6** : 147, pl. 73, figs. 4-4b
phycisella, Timyra, **1** : 21
PHYCODES, **6** : 191
 chalcocrossa, **6** : 191, pl. 95, figs. 1-1b
 chionardis, **6** : 191, pl. 95, figs. 2-2b
 taonopa, **6** : 191, pl. 95, figs. 3-3c
PHYCOMORPHA, **1** : 16; **2** : 528
 bryophylla, **2** : 528, pl. 262, figs. 2-2b
 escharitis, **2** : 528, pl. 262, figs. 3-3b
 metachrysa, **2** : 528, pl. 262, figs. 1-1a
Phylacteritis, **3** : 179
 dioptrica, **3** : 179, pl. 89, figs. 1-1c
phyllochloa, *Olethreutes*, **3** : 540, see p. 552
phyllochloa, *Platypeplus*, **3** : 535, pl. 266, figs. 2-2b
phyllocosma, *Stenoma*, **2** : 164, pl. 82, figs. 1-1b
phylloodoxa, *Argyroproce*, **3** : 536, pl. 267, figs. 1-1c
phyllograpta, *Calliphraetis*, **4** : 133, pl. 63, figs. 1-1d
phylloscia, *Eucosma*, **3** : 376, 380, pl. 187, figs. 2-2b
phylloxantha, *Stenoma*, **2** : 347, pl. 173, figs. 3-3b
PHYLOPATRIS, **1** : 19; **7** : 308
physalodes, *Acroclita*, **3** : 279, pl. 138, figs. 3-3a
physalodes, *Rhopobota*, **3** : 279, pl. 138, figs. 3-3a
physetopa, *Tortrix*, **3** : 251, pl. 125, figs. 4-4b
physocoma, *Dichomeris*, **7** : 36, pl. 18, figs. 1-1b
PHYSOPTILA, **4** : 521
 pinguivora, **4** : 521, pl. 252, figs. 2-2b
 scenica, **4** : 521, pl. 252, figs. 1-1d
PHYSOPTILIDAE, **4** : 521
physotricha, *Stenoma*, **2** : 164, pl. 82, figs. 2-2b
PHYTOMIMIA, **4** : 385
 pyrrhophthalma, **4** : 385, pl. 189, figs. 2-2c
 pialea, *Gonionota*, **4** : 242, pl. 188, figs. 4-4c
 picolella, *Belthea*, **6** : 353, pl. 175, figs. 1-1e
 picrocarpa, *Carbatina*, **6** : 394, pl. 196, figs. 1-1b
 picrocentra, *Cryptolechia*, **4** : 169, pl. 81, figs. 3-3c
 picrodelta, *Eucosma*, **3** : 383, pl. 190, figs. 1-1a
PICRODOXA, **6** : 192
 harpodes, **6** : 192, pl. 96, figs. 1-1d
picrogramma, *Gelechia*, **7** : 119, pl. 59, figs. 2-2b
picromorpha, *Trachypepla*, **4** : 461, pl. 227, figs. 2-2c
picrophaea, *Pseudodoxia*, **4** : 429, pl. 211, figs. 3-3b
PICRORRHYNCHA, **1** : 27; **4** : 62
 scaphula, **4** : 62, pl. 30, figs. 1-1d
picroscopa, *Meridarchis*, **4** : 58, pl. 28, figs. 1-1b
PICROTECHNA, **1** : 22, 23; **4** : 386
 ophiodora, **4** : 386, pl. 190, figs. 1-1d
picryntis, *Enthetica*, **5** : 52, pl. 26, figs. 1-1d
pictoria, *Triclonella*, **1** : 22; **5** : 546, pl. 269, figs. 3-3b
pictrix, *Psittacastis*, **4** : 437, pl. 215, figs. 4-4a
picturata, *Mictopsichia*, **6** : 184, pl. 92, figs. 3-3b
pieria, *Comocritis*, **5** : 311, pl. 154, figs. 1-1b
pignerata, *Ithome*, **5** : 559, pl. 274, figs. 3-3a
PIGRITIA, **4** : 494
 astuta, **4** : 494, pl. 243, figs. 2-2b
pilaria, *Anthophila*, **6** : 7, 15
PILOCRACTES, **1** : 19; **7** : 311
 prograpta, **7** : 311, pl. 155, figs. 1-1e
pinarodes, *Pseudodoxia*, **4** : 429, pl. 211, figs. 4-4b
pindarica, *Comocritis*, **5** : 311, pl. 154, figs. 2-2b
pinguicula, *Chionodes*, **6** : 445, pl. 221, figs. 4-4b
pinguivora, *Physoptila*, **4** : 521, pl. 252, figs. 2-2b
pinnata, *Anarsia*, **6** : 246, pl. 122, figs. 5-5b
piodes, *Elaeonoma*, **4** : 193, pl. 93, figs. 1-1d
piratica, *Scythris*, **5** : 581, pl. 283, figs. 1-1b
piratodes, *Articolla*, **3** : 572, pl. 285, figs. 4-4a
piriferana, *Grapholitha*, **3** : 28, pl. 14, figs. 3-3b
pistopis, *Zelleria*, **5** : 412, pl. 205, figs. 2-2b
PITYCONA, **1** : 20; **7** : 312
 porphyroscia, **7** : 312, pl. 156, figs. 2-2b
 xeropis, **7** : 312, pl. 156, figs. 1-1d
PLACANTHES, **1** : 20; **5** : 208
 xanthomorpha, **5** : 208, pl. 104, figs. 1-1a

- placata*, *Peronea*, **3** : 12, pl. 6, figs. 4-4c
placata, *Pseudodoxia*, **4** : 430, pl. 212, figs. 1-1b
placida, *Pseudodoxia*, **4** : 430, pl. 212, figs. 2-2b
placoterna, *Commatica*, **6** : 469, pl. 233, figs. 4-4a
plaesiodos, *Parallactis*, **7** : 292, pl. 146, figs. 1-1d
planicola, *Symmoca*, **7** : 412, pl. 206, figs. 2-2b
planicoma, *Stenoma*, **2** : 107, pl. 53, figs. 1-1b
planodes, *Gelechia*, **7** : 119, pl. 59, figs. 3-3c
- PLANOSTOCHA**, **3** : 180
cumulata, **3** : 180, pl. 90, figs. 1-1d
- PLASMATICA**, **4** : 389
sternitis, **4** : 389, pl. 191, figs. 1-1d
platamodes, *Deltobathra*, **3** : 92, pl. 46, figs. 1-1c
platiastis, *Compsolechia*, **6** : 497, pl. 247, figs. 2-2b
playaula, *Crambodoxa*, **6** : 514, pl. 256, figs. 1-1b
- PLATYBATHRA**, **1** : 24; **5** : 567
ganota, **5** : 567, pl. 277, figs. 1-1c
platycapna, *Heteralcis*, **5** : 79, pl. 39, figs. 2-2b
platycitra, *Crocantes*, **5** : 23, pl. 11, figs. 4-4c
platycolpa, *Stenoma*, **2** : 216, 129, pl. 109, figs. 3-3b; 4-4b
platyconta, *Narthecoceros*, **7** : 252, pl. 126, figs. 1-1d
platycremna, *Argyroploce*, **3** : 536, pl. 267, figs. 2-2a
platycycla, *Prothamnones*, **2** : 489, pl. 243, figs. 1-1d
platycypha, *Agrioceros*, **5** : 417, pl. 206, figs. 1-1d
platydesma, *Antaeotricha*, **2** : 107, pl. 53, figs. 2-2c
platydoxa, *Gelechia*, **7** : 119, pl. 59, figs. 4-4b
platydryas, *Laspeyresia*, **3** : 451, pl. 224, figs. 2-2b
- PLATYEDRA**, **1** : 13, 19; **7** : 315
vilella, **7** : 315, pl. 157, figs. 1-1e
platymolybdis, *Argyroploce*, **3** : 536, pl. 267, figs. 3-3c
- PLATYNOTA**, **3** : 179
colobota, **3** : 179, pl. 89, figs. 2-2b
platyochra, *Glyphipterix*, **6** : 75, pl. 37, figs. 3-3b
- PLATYPEPLUS**, **3** : 572
aprobola, **3** : 572, pl. 285, figs. 1-1a
charadraea, **3** : 572, pl. 285, figs. 2-2a
eumenica, **3** : 572, pl. 285, figs. 3-3a
piratodes, **3** : 572, pl. 285, figs. 4-4a, pl. 286, figs. 1-1a
ptarmicopa, **3** : 575, pl. 286, figs. 2-2a
scaeaspis, **3** : 575, pl. 286, figs. 3-3a
syndeltias, **3** : 572
tectigera, **3** : 575, pl. 286, figs. 4-4a
platyphracta, *Telphusa*, **7** : 439, pl. 219, figs. 4-4a
platyphylla, *Stenoma*, **2** : 347, pl. 173, figs. 4-4b
platysaris, *Tinea*, **8** : 100, pl. 50, figs. 4-4b
platyterma, *Stenoma*, **2** : 348, pl. 174, figs. 1-1c
platyxantha, *Anorcota*, **5** : 482, pl. 237, figs. 1-1c
platyxipha, *Calliprora*, **6** : 389, pl. 193, figs. 4-4b
platyzona, *Argyroploce*, **3** : 536, pl. 267, figs. 4-4a
plebeiana, *Crociosema*, **3** : 319, pl. 158, figs. 1-1a; 2-2a
plebicola, *Anadasmus*, **2** : 11, pl. 5, figs. 1-1b
plectanodes, *Hilarographa*, **6** : 96, pl. 48, figs. 1-1b
plectanopa, *Colonanthes*, **6** : 461, pl. 229, figs. 1-1d
plectanota, *Himmacia*, **4** : 278, pl. 136, figs. 1-1c
plectrodes, *Argyresthia*, **5** : 287, pl. 142, figs. 4-4c
plectrophora, *Cenarchis*, **5** : 447, pl. 220, figs. 1-1c
pleonastes, *Stenoma*, **2** : 219, pl. 109, figs. 1-1a
plerotis, *Antaeotricha*, **2** : 107, pl. 53, fig. 3
plesistia, *Stenoma*, **2** : 107, pl. 53, figs. 4-4b
pleuracma, *Polyhymno*, **7** : 320, pl. 160, figs. 3-3c
pleurophanes, *Copromorpha*, **2** : 520, pl. 258, figs. 3-3b
pleurosaris, *Recurvaria*, **7** : 343, pl. 171, figs. 1-1b
pleurotricha, *Stenoma*, **2** : 8
plexigramma, *Brochometis*, **6** : 381, pl. 189, figs. 1-1d
pleximorpha, *Anadasmus*, **2** : 11
- PLEXIPPICA**, **1** : 19, 21; **7** : 316
verberata, **7** : 316, pl. 158, figs. 1-1b
plinthograptia, *Argyroploce*, **3** : 539, pl. 268, fig. 1

- plocamandra, Homaloxestis, **5** : 95, pl. 47, figs. 3-3b
 plocamopa, Odites, **2** : 478, pl. 238, figs. 1-1b
Plocamosaris, **1** : 18, 19, 21; **7** : 259, 319
 plocogastra, Scythris, **5** : 581, pl. 283, figs. 2-2b
 plocogramma, Agriophara, **2** : 199, pl. 99, figs. 4-4b
 plumata, Evippe, **7** : 88, pl. 44, figs. 3-3b
 plumbaginea, Eucosma, **3** : 383, pl. 190, figs. 2-2a
 plumbata, Ascalenia, **5** : 555, pl. 272, figs. 1-1a
 plumbea, Periacma, **4** : 362, pl. 178, figs. 1-1b
 plumbigera, Encratora, **6** : 55, pl. 27, figs. 1-1d
PLUTELLA, **5** : 371
 acrodelta, **5** : 371, pl. 184, figs. 1-1b
 culminata, **5** : 371, pl. 184, figs. 2-2b
 deltodoma, **5** : 371, pl. 184, figs. 3-3b
 diluta, **5** : 371, pl. 184, figs. 4-4b
 nephelaegis, **5** : 372, pl. 185, figs. 1-1c
 podarga, Homosaces, **5** : 509, pl. 250, figs. 3-3a
 poecilaspis, Irianassa, **6** : 168, pl. 84, figs. 2-2b
 poecilopa, Semnostoma, **7** : 367, pl. 183, figs. 1-1c
 poetica, Argyroploce, **3** : 539, pl. 268, figs. 2-2a
 pogonias, Cynicostola, **5** : 31, pl. 15, figs. 1-1d
 polemica, Chelaria, **6** : 422, pl. 210, figs. 1-1b
POLEMOGRAPTIS, **3** : 183
 miltocosma, **3** : 183, pl. 91, figs. 1-1d
 poliombra, Anacamptis, **6** : 237, pl. 117, figs. 4-4b
 poliopa, Agriophara, **2** : 200, pl. 100, figs. 1-1b
 poliopis, Acrolepia, **5** : 263, pl. 130, figs. 2-2c
 polismatica, Eutorna, **4** : 221, pl. 107, figs. 3-3c
 politica, Arotromima, **6** : 314, pl. 156, figs. 1-1d
 polyaema, Musurga, **7** : 244, pl. 122, figs. 3-3b
 polyaula, Thiotricha, **7** : 464, pl. 232, figs. 4-4b
 polychrysa, Metapodistis, **6** : 180, pl. 90, figs. 2-2b
 polyglypta, Stenoma, **2** : 108, pl. 54, figs. 1-1c
polygrapha, Comodica, **8** : 36
POLYHYMNO, **7** : 319
 alcimacha, **7** : 319, pl. 159, figs. 1-1b
 charigramma, **7** : 319, pl. 159, figs. 2-2b
 conflicta, **7** : 319, pl. 159, figs. 3-3b
 gladiata, **7** : 320, pl. 160, figs. 1-1b
 iphimacha, **7** : 320, pl. 160, figs. 2-2c
 pleuracma, **7** : 320, pl. 160, figs. 3-3c
POLYORTHA, **1** : 25; **3** : 184
 bryographa, **3** : 184, pl. 92, figs. 1-1b
 bryometalla, **3** : 184, pl. 92, figs. 2-2b
 gradatulana, **3** : 184, pl. 92, figs. 3-3c
 limosa, **3** : 188, pl. 92, figs. 4-4c
 marmarodes, **3** : 187, pl. 93, figs. 1-1c
 purpurascens, **3** : 184, 187
 sphenobathra, **3** : 187, pl. 93, figs. 2-2b
 trochilodes, **3** : 187, pl. 93, figs. 3-3c
 viridescens, **3** : 187, pl. 93, figs. 4-4c
 polyplecta, Hemimene, **3** : 416, pl. 207, figs. 2-2b
 polyzela, Glyphipterix, **6** : 75, pl. 37, figs. 4-4c
 pompeiana, Timocratica, **2** : 391, pl. 195, figs. 4-4b
 pomivora, Cacoecia, **3** : 47, pl. 23, figs. 2-2b
 pompholycias, Argyroploce, **3** : 539, pl. 268, figs. 3-3a
POMPOSTOLA, **8** : 79
 charipepla, **8** : 79, pl. 39, figs. 1-1d
 ponderata, Agriophara, **2** : 200, pl. 100, figs. 2-2b
 pontifera, Thiotricha, **7** : 467, pl. 233, figs. 1-1c
 pontifica, Tiquadra, **8** : 107, pl. 53, figs. 2-2b
 pontifraga, Argyroploce, **3** : 539, pl. 268, figs. 4-4c
 pontiseca, Periacma, **4** : 362, pl. 178, figs. 2-2b
 porinodes, Stenoma, **2** : 11, pl. 5, figs. 2-2b
 porpanthes, Imma, **6** : 148, pl. 74, figs. 1-1b
 porphyraspis, Charistica, **6** : 405, pl. 201, figs. 3-3b
 porphyrastis, Stenoma, **2** : 348, pl. 174, figs. 2-2b
 porphyratma, Anthophila, **6** : 15, pl. 7, fig. 4
 porphyritica, Anchinia, **4** : 106, pl. 50, figs. 2-2c
 porphyrogramma, Trichotaphe, **7** : 511, pl. 255, figs. 4-4c
 porphyroscia, Pitycona, **7** : 312, pl. 156, figs. 2-2b
PORPODRYAS, **1** : 19; **7** : 323
 prasinantha, **7** : 323, pl. 161, figs. 1-1d
 porpota, Cydia, **3** : 332, pl. 165, figs. 4-4a
 porpotis, Himmacia, **4** : 278, pl. 136, figs. 2-2b
PORTHMOLOGA, **1** : 22; **4** : 390
 paraclina, **4** : 390, pl. 192, figs. 1-1c
 portuosa, Batodes, **3** : 107, pl. 53, figs. 3-3b
 practica, Acrolophus, **8** : 16, pl. 8, figs. 2-2b
 practoria, Odites, **2** : 478, pl. 238, figs. 2-2b
PRAEACEDES, **8** : 79
 despecta, **8** : 79
 thecophora, **8** : 79, pl. 39, figs. 2-2b
 praecauta, Stenoma, **2** : 348, pl. 174, figs. 3-3b
 praeceps, Asaphistis, **3** : 304, pl. 151, figs. 1-1c

- praeceps*, *Stenoma*, **2** : 260, pl. 130, figs. 1-1b
praeceptrix, *Timyra*, **5** : 243, pl. 121, figs. 3-3b
praecipitata, *Stomopteryx*, **7** : 400, pl. 200, figs. 3-3a
praecipua, *Cnephasia*, **3** : 135, pl. 67, figs. 4-4b
praecisa, *Antaeotricha*, **2** : 108, pl. 54, figs. 2-2b
praecisa, *Hemimene*, **3** : 416, pl. 207, figs. 3-3b
praeclara, *Ethmia*, **5** : 429, pl. 212, figs. 4-4a
praeclivis, *Gonionota*, **4** : 245, pl. 119, figs. 1-1b
praecolor, *Comocritis*, **5** : 311, pl. 154, figs. 3-3b
praediata, *Ascalenia*, **5** : 555, pl. 272, figs. 2-2a
praefinita, *Chionodes*, **6** : 446, pl. 222, figs. 1-1c
praefinita, *Mompha*, **7** : 428
praemaculata, *Chelaria*, **6** : 422, pl. 210, figs. 2-2b
praenigrata, *Zygolopha*, **4** : 473, pl. 233, figs. 1-1e
praenivea, *Compsolechia*, **6** : 497, pl. 247, figs. 3-3a
praenubila, *Ptilogenes*, **2** : 200, pl. 100, figs. 3-3b
praeposita, *Commophila*, **4** : 12, pl. 6, figs. 1-1b
praeramis, *Oegoconia*, **7** : 256, pl. 134, figs. 4-4c
praerupta, *Antaeotricha*, **2** : 108, pl. 54, figs. 3-3a
praeses, *Lecithocera*, **5** : 159, pl. 79, figs. 3-3c
praesignis, *Anisoplaca*, **7** : 368
praesiliens, *Argyroplote*, **3** : 540, pl. 269, figs. 1-1c
praestabilis, *Tinea*, **8** : 92, 100
praestrigata, *Dichelopa*, **3** : 104, pl. 52, figs. 2-2b
praesul, *Borkhausenina*, **4** : 129, pl. 61, figs. 4-4c
praetincta, *Hyponomeuta*, **5** : 328, pl. 163, figs. 3-3b
praeumbrata, *Tinea*, **8** : 103, pl. 51, figs. 1-1b
praevecta, *Cryptolechia*, **4** : 169, pl. 81, figs. 4-4c
pragmatias, *Odites*, **2** : 478, pl. 238, figs. 3-3c
prasina, *Anacampsis*, **6** : 238, pl. 118, fig. 1
prasinantha, *Porpodryas*, **7** : 323, pl. 161, figs. 1-1d
prasinaula, *Acrolepia*, **5** : 263, pl. 130, fig. 3
prasinias, *Argyroplote*, **3** : 540, pl. 269, figs. 2-2b
prasinoptila, *Alsodryas*, **6** : 229, pl. 113, figs. 3-3b
prasoleuca, *Agriophara*, **2** : 159, pl. 79, figs. 2-2c
- PRASOLITHITES*, **1** : 15; **2** : 240
virens, **2** : 240, pl. 120, figs. 1-1d
prasophanes, *Prochola*, **5** : 525, pl. 258, figs. 4-4b
pratifera, *Stenoma*, **2** : 108, pl. 54, figs. 4-4b
- PRAYS*, **5** : 372
acmonias, **5** : 372, pl. 185, figs. 2-2c
citri, **5** : 375
curulis, **5** : 372, pl. 185, fig. 3
ducalis, **5** : 372, pl. 185, figs. 4-4b
endocarpa, **5** : 375, pl. 186, figs. 1-1c
erebitis, **5** : 375, pl. 186, figs. 2-2b
peperitis, **5** : 375, pl. 186, figs. 3-3b
xeroloxa, **5** : 375, pl. 186, figs. 4-4b
prensans, *Dichomeris*, **7** : 36, pl. 18, figs. 2-2b
prensoria, *Tinea*, **8** : 103, pl. 51, figs. 2-2a
primigena, *Laspeyresia*, **3** : 451, pl. 224, figs. 3-3a
primigenia, *Anacampsis*, **6** : 238, pl. 118, figs. 2-2a
primipilana, *Aristotelia*, **6** : 301, pl. 149, figs. 3-3b
prioleuca, *Gelechia*, **7** : 120, pl. 60, figs. 1-1b
priozona, *Imma*, **6** : 148, pl. 74, figs. 2-2b
priscata, *Cenarchis*, **5** : 447, pl. 220, figs. 2-2c
prismatopa, *Battaristis*, **6** : 349, pl. 173, figs. 3-3a
pristica, *Timyra*, **5** : 243, pl. 121, figs. 4-4b
privatana, *Adoxophyes*, **3** : 20, 23
privatana, *Dichelia*, **3** : 23, pl. 11
- Probolacma*, **5** : 418, 434
probolopis, *Aristotelia*, **6** : 301, pl. 149, figs. 4-4b
procax, *Chelaria*, **6** : 422, pl. 210, figs. 3-3b
- PROCALYPTIS*, **3** : 188
chelophora, **3** : 188, pl. 94, figs. 2-2a
procellosa, *Eucosma*, **3** : 383, pl. 190, figs. 3-3a
procellosa, *Odites*, **2** : 478, pl. 238, figs. 4-4b
procentra, *Frisilia*, **5** : 60, pl. 30, figs. 3-3b
proceros, *Imma*, **6** : 148, pl. 74, figs. 3-3c
- PROCHOLA*, **5** : 518
aedilis, **5** : 518, pl. 255, figs. 2-2a
agypsota, **5** : 521, pl. 256, figs. 1-1b
basichlora, **5** : 518, pl. 255, figs. 3-3a
catacentra, **5** : 521, pl. 256, figs. 2-2b
catholica, **5** : 521, pl. 256, fig. 3
chloropis, **5** : 521, pl. 256, figs. 4-4a
euclina, **5** : 522, pl. 257, figs. 1-1b

- holomorpha, **5** : 522, pl. 257, figs. 2-2b
 obstructa, **5** : 522, pl. 257, figs. 3-3b
 ochromicta, **5** : 522, pl. 257, figs. 4-4a
 oppidana, **5** : 518, pl. 255, figs. 1-1c
 orphnopa, **5** : 525, pl. 258, figs. 1-1a
 orthobasis, **5** : 525, pl. 258, figs. 2-2a
 pervallata, **5** : 525, pl. 258, figs. 3-3a
 prasophanes, **5** : 525, pl. 258, figs. 4-4b
 revecta, **5** : 526, pl. 259, figs. 1-1b
 semialbata, **5** : 526, pl. 259, figs. 2-2a
 sollers, **5** : 526, pl. 259, figs. 3-3c
 subtineta, **5** : 526, pl. 259, figs. 4-4b
 prochyta, Epagoge, **3** : 75, pl. 37, figs. 3-3b
 proclivis, Lecithocera, **5** : 159, pl. 79, figs. 4-4c
 PROCOMETIS, **1** : 17; **2** : 486
 misharna, **2** : 486, pl. 242, figs. 1-1b
 sphenonistis, **2** : 486, pl. 242, figs. 2-2b
 spoliatrix, **2** : 486, pl. 242, figs. 3-3b
 trochala, **2** : 486, pl. 242, figs. 4-4b
 procritica, Stenoma, **2** : 348, pl. 174, figs. 4-4b
 procrossa, Imma, **6** : 148, pl. 74, fig. 4
 procrossa, Trichotaphe, **7** : 512, pl. 256, figs. 1-1b
 procypodes, Cymotricha, **6** : 530, pl. 264, figs. 4-4b
 prodelta, Metachanda, **5** : 459, pl. 226, figs. 2-2c
 prograpta, Pilocrates, **7** : 311, pl. 155, figs. 1-1c
 projecta, Stenoma, **2** : 219, pl. 109, figs. 2-2a
 prolapsa, Stomopteryx, **7** : 400, pl. 200, figs. 4-4b
 prolectans, Gonionota, **4** : 245, pl. 119, figs. 2-2b
 proluxa, Auximobasis, **4** : 481, pl. 236, figs. 4-4b
 prolocha, Eridachtha, **5** : 56, pl. 28, figs. 1-1c
 prolopha, Laspeyresia, **3** : 451, pl. 224, figs. 4-4a
 PROMALACTIS, **1** : 22, 23; **4** : 393
 amphicopa, **4** : 394, pl. 194, figs. 1-1c
 autoclina, **4** : 394, pl. 194, figs. 2-2b
 bathroclina, **4** : 394, pl. 194, figs. 3-3b
 calthiscias, **4** : 394, pl. 194, figs. 4-4b
 callimetalla, **4** : 397, pl. 195, figs. 1-1c
 climacota, **4** : 397, pl. 195, figs. 2-2b
 clinometra, **4** : 397, pl. 195, figs. 3-3b
 commotica, **4** : 398, pl. 196, fig. 1
 cornigera, **4** : 398, pl. 195, figs. 4-4b
 crenopa, **4** : 398, pl. 196, figs. 2-2c
 dimolybda, **4** : 398, pl. 196, figs. 3-3c
 epistacta, **4** : 409, pl. 196, figs. 4-4b
 haliclysta, **4** : 401, pl. 197, figs. 1-1b
 holozona, **4** : 393, pl. 193, figs. 1-1d
 isodora, **4** : 401, pl. 197, figs. 2-2b
 isopselia, **4** : 401, pl. 197, figs. 3-3c
 isothea, **4** : 401, pl. 197, figs. 4-4b
 orphanopa, **4** : 402, pl. 198, figs. 1-1c
 parazeucta, **4** : 402, pl. 198, figs. 2-2c
 pentaclostia, **4** : 402, pl. 198, figs. 3-3b
 pyrochalta, **4** : 402, pl. 198, fig. 4
 ruficolor, **4** : 405, pl. 199, figs. 1-1c
 semantris, **4** : 405, pl. 199, figs. 2-2b
 sponsalis, **4** : 405, pl. 199, figs. 3-3b
 spinttheritis, **4** : 405, pl. 199, figs. 4-4b
 symbolopa, **4** : 406, pl. 200, figs. 1-1c
 teleutopa, **4** : 406, pl. 200, fig. 2
 thiasitis, **4** : 406, pl. 200, figs. 3-3b
 PROMENESTA, **2** : 243
 autampyx, **2** : 243, pl. 121, figs. 1-1a
 callichlora, **2** : 243, pl. 121, figs. 2-2b
 chrysampyx, **2** : 243, pl. 121, figs. 3-3c
 haplodoxa, **2** : 244, pl. 122, fig. 1
 isotrocha, **2** : 244, pl. 122, figs. 2-2c
 leucomias, **2** : 244, pl. 122, figs. 3-3b
 prominens, Eucosma, **3** : 383, pl. 190, figs. 4-4c
 PROMOLOPICA, **1** : 19; **7** : 324
 epiphanta, **7** : 324, pl. 162, figs. 1-1d
 promonitrix, Filatima, **7** : 96, pl. 48, figs. 2-2b
 promotella, Cryptolechia, **2** : 208, pl. 104, figs. 2-2a
 prona, Tortrix, **3** : 252, pl. 126, figs. 1-1b
 PRONOMEUTA, **1** : 24; **5** : 376
 sarcopis, **5** : 376, pl. 187, figs. 1-1c
 propensa, Deltoplasia, **5** : 40, pl. 20, figs. 3-3b
 PROPHORAULA, **1** : 19; **7** : 327
 pyrrhopis, **7** : 327, pl. 163, figs. 1-1d
 prophracta, Calamotis, **5** : 295, pl. 146, figs. 1-1b
 propycnota, Orygocera, **1** : 23; **7** : 275, pl. 137, figs. 3-3c
 PROSCHISTIS, **3** : 576
 atricapsis, **3** : 579, pl. 288, figs. 1-1c
 inflicta, **3** : 579, pl. 288, figs. 2-2c
 invida, **3** : 579, pl. 288, figs. 3-3a
 iricolor, **3** : 579, pl. 288, figs. 4-4c
 lucifera, **3** : 580, pl. 289, figs. 1-1b
 mniopyrrha, **3** : 580, pl. 289, figs. 2-2c
 petromacha, **3** : 580, pl. 289, figs. 3-3c
 sideroxyla, **3** : 580, pl. 289, figs. 4-4c
 stygnopa, **3** : 580, pl. 290, fig. 5
 zaleuta, **3** : 576, pl. 287, figs. 1-1c
 proscripta, Protolechia, **7** : 335, pl. 167, figs. 1-1b

- prosectrix, *Ethmiopsis*, **7** : 76, pl. 38, figs. 1-1d
 prosedra, *Odites*, **2** : 481, pl. 239, figs. 1-1c
- PROSELENA, **1** : 25; **3** : 188
 annosana, **3** : 188, pl. 94, figs. 1-1d
- PROSELOTIS, **1** : 20; **7** : 328
 ischnoptila, **7** : 328, pl. 164, figs. 2-2b
 sceletodes, **7** : 328, pl. 164, figs. 1-1b
 prosiliens, *Adoxophyes*, **3** : 23, pl. 11, figs. 3-3b
 prospera, *Articolla*, **3** : 303, pl. 150, figs. 2-2b
 prostylas, *Cranaodes*, **8** : 35, pl. 17, figs. 3-3b
- PROTHAMNODES, **1** : 17; **2** : 489
 platycycla, **2** : 489, pl. 243, figs. 1-1d
- PROTOBATHRA, **1** : 21; **7** : 331
 coenotypa, **7** : 331, pl. 165, figs. 2-2b
 erista, **7** : 331, pl. 165, figs. 1-1d
- PROTOCHANDA, **5** : 460
 bicuneata, **5** : 460, pl. 227, figs. 1-1b
 protocrossa, *Imma*, **6** : 151, pl. 75, figs. 1-1b
 protocyma, *Argyroplote*, **3** : 540, pl. 269, figs. 3-3b
- PROTOGRYPA, **1** : 20; **5** : 529
 citromicta, **5** : 529, pl. 260, figs. 1-1e
- PROTOLECHIA, **7** : 332
 bistrigata, **7** : 332, pl. 166, figs. 1-1c
 nothodes, **7** : 332, pl. 166, figs. 2-2b
 penthicides, **7** : 332, pl. 166, figs. 3-3c
 proscripta, **7** : 335, pl. 167, figs. 1-1b
 secta, **7** : 335, pl. 167, figs. 2-2c
 protolyca, *Lecithocera*, **5** : 160, pl. 80, figs. 1-1b
- PROTOLYCHNIS, **1** : 20; **7** : 336
 chlorotoma, **7** : 336, pl. 168, fig. 2
 maculata, **7** : 336, pl. 168, figs. 1-1e
 protoma, *Lecithocera*, **5** : 160, pl. 80, figs. 2-2c
- PROTONOSTOMA, **1** : 22; **4** : 409
 aethopa, **4** : 409, pl. 201, figs. 1-1d
- PROTOPTERNA, **3** : 191
 chalybias, **3** : 191, pl. 95, figs. 1-1d
 protosaris, *Antaeotricha*, **2** : 111, pl. 55, figs. 1-1b
 protrocha, *Lecithocera*, **5** : 160, pl. 80, figs. 3-3a
 protozona, *Gelechia*, **7** : 120, pl. 60, fig. 2
 protypa, *Autosticha*, **6** : 334, pl. 166, figs. 4-4b
- PROTYPANTHES, **3** : 192
 hybristis, **3** : 192, pl. 96, figs. 1-1e
- prototypica, *Asaphocrita*, **4** : 477, pl. 234, figs. 1-1d
 provocata, *Catamacta*, **3** : 75, pl. 37, fig. 4
 prozona, *Dissoptila*, **7** : 44, pl. 22, figs. 4-4a
 prudens, *Eucosma*, **3** : 339, pl. 168, figs. 2-2a
 prudentula, *Ptilogenes*, **2** : 200, pl. 100, figs. 4-4b
 psacastis, *Hemimene*, **3** : 416, pl. 207, figs. 4-4b
- PSALTICA, **1** : 22, 23; **4** : 410
 cerozona, **4** : 410, pl. 202, figs. 2-2b
 dulcicula, **4** : 413, pl. 203, figs. 1-1b
 hypnodes, **4** : 413, pl. 203, figs. 2-2c
 leptochorda, **4** : 413, pl. 203, figs. 3-3b
 monochorda, **4** : 410, pl. 202, figs. 1-1d
 phellopis, **4** : 413, pl. 203, figs. 4-4b
 scoparcha, **4** : 414, pl. 204, figs. 1-1b
 toxophanes, **4** : 414, pl. 204, figs. 2-2c
 xanthochra, **4** : 414, pl. 204, figs. 3-3b
 zonocopa, **4** : 414, pl. 204, figs. 4-4c
 psaltria, *Orthiostola*, **5** : 360, pl. 179, fig. 3
 psamathaula, *Battaristis*, **6** : 349, pl. 173, fig. 4
 psamathias, *Aristotelia*, **6** : 302, pl. 150, figs. 1-1b
- PSAMATHOSCOPIA, **1** : 19; **7** : 339
 simplex, **7** : 339, pl. 169, figs. 1-1d
 psammacta, *Cydia*, **3** : 384, pl. 191, figs. 1-1a
 psamminopa, *Argyresthia*, **5** : 288, pl. 143, figs. 1-1b
 psammocyma, *Epagoge*, **3** : 76, pl. 38, figs. 1-1b
 psammodina, *Aegidomorpha*, **2** : 511, pl. 253, figs. 1-1d
 psammolitha, *Glyphidocera*, **7** : 136, pl. 68, figs. 2-2b
- PSAMMORIS, **1** : 21; **5** : 211
 carpaea, **5** : 211, pl. 105, figs. 1-1d
 psaphara, *Demiophila*, **7** : 7, pl. 3, figs. 1-1d
 pselaphistis, *Epharmonia*, **5** : 55, pl. 27, figs. 2-2b
- PSEPHOCRITA, **8** : 80
 melanodoxa, **8** : 80, pl. 40, figs. 1-1c
- PSEPHOMERES, **1** : 15; **2** : 247
 leptogramma, **2** : 247, pl. 123, figs. 1-1d
 psephophragma, *Athrinnacia*, **4** : 125, pl. 59, figs. 2-2b
 pseudacma, *Stenoma*, **2** : 164, 167
- PSEUDATTERIA, **1** : 25; **3** : 195
 anemonantha, **3** : 195, 200
 baccheutis, **3** : 195, pl. 97, figs. 1-1c
 cantharopa, **3** : 195, pl. 97, fig. 2
 chrysanthema, **3** : 195, pl. 97, figs. 3-3c

- flabellata*, **3** : 195, 200
forficata, **3** : 196
heliocausta, **3** : 196, pl. 98, figs. 1-1c; 2-2c
igniflora, **3** : 196, pl. 98, figs. 3-3c
maenas, **3** : 196, pl. 98, figs. 4-4b
marmarantha, **3** : 199, pl. 99, figs. 1-1b
metacapna, **3** : 196, 199
myriocosma, **3** : 199, pl. 99, figs. 2-2c
orgias, **3** : 199, pl. 99, figs. 3-3c
spendens, **3** : 200, pl. 100, figs. 1-1c
symplocota, **3** : 200, pl. 100, figs. 2-2c; 3-3c
xanthocapna, **3** : 200, pl. 100, figs. 4-4b
- PSEUDOCENTRIS**, **1** : 22; **4** : 417
testudinea, **4** : 417, pl. 205, figs. 1-1d
pseudochyta, *Antaeotricha*, **2** : 111, pl. 55, figs. 2-2b
- PSEUDOCRATES**, **1** : 21; **5** : 212
antisphena, **5** : 212, pl. 106, figs. 1-1d
soritica, **5** : 212, pl. 106, figs. 2-2b
- PSEUDODOXIA**, **4** : 418
acritodes, **4** : 418, pl. 206, figs. 1-1b
agoraea, **4** : 418, pl. 206, figs. 2-2b
albinea, **4** : 418, pl. 206, figs. 3-3b
atelodes, **4** : 418, pl. 206, figs. 4-4b
camatodes, **4** : 421, pl. 207, figs. 1-1b
cerealis, **4** : 421, pl. 207, figs. 2-2b
chalcias, **4** : 421, pl. 207, figs. 3-3b
chlorostoma, **4** : 421, pl. 207, figs. 4-4b
crassata, **4** : 422, pl. 208, figs. 1-1b
cretata, **4** : 422, pl. 208, figs. 2-2b
cryptias, **4** : 422, pl. 208, figs. 3-3b
encalypta, **4** : 422, pl. 208, figs. 4-4c
ichnaea, **4** : 425, pl. 209, figs. 1-1b
illutata, **4** : 425, pl. 209, figs. 2-2c
manifesta, **4** : 425, pl. 209, figs. 3-3c
melanaema, **4** : 425, pl. 209, figs. 4-4b
melicrana, **4** : 426, pl. 210, figs. 1-1b
miseranda, **4** : 426, pl. 210, figs. 2-2c
montigena, **4** : 426, pl. 210, figs. 3-3b
pachnocoma, **4** : 426, pl. 210, figs. 4-4b
palimpsesta, **4** : 429, pl. 211, figs. 1-1b
paradema, **4** : 429, pl. 211, figs. 2-2b
picrophaea, **4** : 429, pl. 211, figs. 3-3b
pinarodes, **4** : 429, pl. 211, figs. 4-4b
placata, **4** : 430, pl. 212, figs. 1-1b
placida, **4** : 430, pl. 212, figs. 2-2b
pumicosa, **4** : 430, pl. 212, figs. 3-3c
siriopa, **4** : 430, pl. 212, figs. 4-4b
triastis, **4** : 433, pl. 213, figs. 1-1b
zopheropa, **4** : 433, pl. 213, figs. 2-2b
pseudometra, *Cymotricha*, **6** : 533, pl. 265, figs. 1-1b
pseudomorpha, *Eucosma*, **3** : 359, 384, pl. 178, figs. 3-3a
pseudonectis, *Laspeyresia*, **3** : 451, 460, pl. 229, figs. 3-3a
pseudonoma, *Acrolophus*, **8** : 16, pl. 8, figs. 3-3b
pseudostoma, *Glyphipterix*, **6** : 80, pl. 37, figs. 5-5a
psilachyra, *Anthophila*, **6** : 16, figs. 1-1c
- PSILOCORIS**, **4** : 433
exagitata, **4** : 433, pl. 216, fig. 2
melanophthalma, **4** : 433, pl. 213, figs. 3-3b
minerva, **4** : 438, pl. 213, figs. 4-4b
psilomorpha, *Stenoma*, **2** : 351, pl. 175, figs. 1-1b
psilotis, *Xyloryctis*, **2** : 450, pl. 224, figs. 1-1d
psithyristis, *Imma*, **6** : 151, pl. 75, figs. 2-2b
- PSITTACASTIS**, **1** : 22; **4** : 434
argentata, **4** : 434, pl. 214, figs. 2-2b
cosmodoxa, **4** : 434, pl. 214, figs. 3-3b
eumolybda, **4** : 434, pl. 214, figs. 4-4a
eurychrysa, **4** : 437, pl. 215, figs. 1-1a
gaulica, **4** : 437, pl. 215, figs. 2-2b
molybdaspis, **4** : 437, pl. 215, figs. 3-3c
pictrix, **4** : 437, pl. 215, figs. 4-4a
trierica, **4** : 434, pl. 214, figs. 1-1c
psittacopa, *Hypercallia*, **4** : 297, pl. 145, figs. 2-2b
psoricodes, *Tortrix*, **3** : 252, pl. 126, figs. 2-2b
psoricopa, *Imma*, **6** : 151, pl. 75, figs. 3-3c
- PSOROSTICHA**, **4** : 437, 453
petraea, **4** : 437, 453
psychopa, *Glyphipterix*, **6** : 76, pl. 38, figs. 1-1a
psychrasema, *Phalonia*, **4** : 28, pl. 14, figs. 2-2b
psychrodora, *Phtheochroa*, **3** : 384, pl. 191, figs. 2-2a; see **1** : 26; **4** : 35
ptarmicopa, *Argyroplote*, **3** : 575, pl. 286, figs. 2-2a
- PTERIDOPORTHIS**, **3** : 203
euryloxa, **3** : 203, pl. 101, figs. 1-1d
- PTERNOZYGA**, **3** : 204
haeretica, **3** : 204, pl. 102, figs. 1-1d
pteroneura, *Diactenis*, **3** : 95, pl. 47, figs. 1-1d
pteropis, *Thiotricha*, **7** : 467, pl. 233, fig. 2
pterygota, *Commatica*, **6** : 470, pl. 234, figs. 1-1a
ptiladelpha, *Crociosema*, **3** : 319, pl. 158, figs. 1-1a; 2-2a
ptilocompa, *Cymotricha*, **6** : 533, pl. 265, figs. 2-2b
ptilocrossa, *Capua*, **3** : 76, pl. 38, figs. 2-2c

PTILOGENES, **1** : 15; **2** : 248acronitis, **2** : 248, pl. 124, figs. 1-1cptilopa, Agriophara, **2** : 203, pl. 101, figs. 1-1bptilosema, Cerconota, **2** : 164, pl. 82, figs. 3-3b*ptilosoma*, Argyroploce, **3** : 535, pl. 266, figs. 3-3aptilostoma, Glyphidocera, **7** : 136, pl. 68, figs. 3-3bPTILOTHYRIS, **5** : 215neuroplaca, **5** : 215, pl. 107, figs. 1-1cserangota, **5** : 215, pl. 107, figs. 2-2cptochas, Lecithocera, **5** : 160, pl. 80, figs. 4-4cPTOCHAULA, **6** : 195niphadopa, **6** : 195, pl. 97, figs. 1-1dptochodryas, Brachmia, **6** : 373, pl. 185, figs. 2-2cptochogramma, Compsolechia, **6** : 497, pl. 247, figs. 4-4cptochomorpha, Sarisophora, **7** : 351, pl. 175, figs. 2-2cPTOCHORYCTIS, **1** : 18; **2** : 490acrostica, **2** : 493, pl. 245, figs. 1-1balma, **2** : 493, pl. 245, figs. 2-2canguillaris, **2** : 493, pl. 245, figs. 3-3beremopa, **2** : 490, pl. 244, figs. 1-1dgalbanea, **2** : 493, pl. 245, figs. 4-4cochrograpta, **2** : 494, pl. 246, figs. 1-1cscionota, **2** : 494, pl. 246, figs. 2-2bsimbleuta, **2** : 494, pl. 246, figs. 3-3bptychocentra, Stenoma, **2** : 351, pl. 175, figs. 2-2cptychocryptis, Glyphidocera, **7** : 139, pl. 69, figs. 1-1bptychophthalma, Stenoma, **2** : 351, pl. 175, figs. 3-3bptychora, Laspeyresia, **3** : 452, pl. 225, figs. 1-1aptychosema, Dichomeris, **7** : 36, pl. 18, figs. 3-3bpugionaria, Holcocera, **4** : 493, pl. 242, figs. 2-2b; 3-3bpulverula, Laspeyresia, **3** : 452, pl. 225, figs. 2-2cpulvinata, Urodus, **5** : 403, pl. 200, figs. 2-2bpumicata, Cophomantis, **5** : 19, pl. 9, figs. 2-2bpumicea, Acrolophus, **8** : 16, pl. 8, figs. 4-4bpumicosa, Pseudodoxia, **4** : 430, pl. 212, figs. 3-3cpungens, Compsolechia, **6** : 498, pl. 248, figs. 1-1bpunicea, Stenoma, **2** : 164, pl. 82, figs. 4-4bpurificata, Apethistis, **6** : 269, pl. 133, figs. 2-2c*purpurascens*, Peronea, **3** : 184, pl. 92, figs. 3-3cpurpurissatana, Olethreutes, **3** : 484purpurissatana, Penthina, **3** : 540, pl. 269, figs. 4-4aputeolata, Lecithocera, **5** : 163, pl. 81, figs. 1-1bpynochra, Laspeyresia, **3** : 452, pl. 225, figs. 3-3cpynograpta, Laspeyresia, **3** : 400, pl. 199, figs. 2-2bpynostrota, Agriophanes, **3** : 287, pl. 142, figs. 1-1cpyncnota, Laspeyresia, **3** : 452, pl. 225, figs. 4-4bPYCNOTARSA, **4** : 438hydrochroa, **4** : 438, pl. 216, fig. 1pylartis, Thyrsostoma, **7** : 487, pl. 243, figs. 3-3cpylonitis, Eucosma, **3** : 384, pl. 191, figs. 3-3apyractis, Archimaga, **4** : 71, pl. 33, figs. 1-1dPYRAMIDOBELA, **5** : 434agyrtodes, **5** : 434, pl. 215, figs. 1-1dpyrarcha, Hypercallia, **4** : 297, pl. 145, figs. 3-3bpyrenodes, Stenoma, **2** : 351, pl. 175, figs. 4-4cpyretodes, Semiomeris, **7** : 360, pl. 180, figs. 1-1dpyrobathra, Stenoma, **2** : 111, pl. 55, figs. 3-3apyrochalca, Promalactis, **4** : 402, pl. 198, fig. 4pyrocosma, Atasthalistis, **6** : 318, pl. 158, figs. 1-1dpyrogastra, Glyhipterix, **6** : 76, pl. 38, figs. 2-2bpyronota, Gonada, **4** : 226, pl. 110, figs. 1-1apyrophanes, Doxogenes, **5** : 48, pl. 24, figs. 3-3bpyrophthalma, Imma, **6** : 151, pl. 75, fig. 4pyropis, Noeza, **7** : 276, pl. 129, figs. 3-3bpyrotechnica, Satrapia, **4** : 438, pl. 216, figs. 3-3bpyrothyris, Himmacia, **4** : 278, pl. 136, figs. 3-3bPYROZELA, **1** : 24; **5** : 379xanthomima, **5** : 379, pl. 188, figs. 1-1cpyrozela, Cosmopterix, **5** : 490, pl. 241, figs. 4-4bpyrozona, Laspeyresia, **3** : 455, pl. 226, figs. 1-1apyrphora, Thiotricha, **7** : 467, pl. 233, figs. 3-3b

- pyrrhias, *Stenoma*, **2** : 352, pl. 176, figs. 1, 1b
 pyrrhocolona, *Eulia*, **3** : 136, pl. 68, figs. 1-1b
 pyrrhocrossa, *Argyroploce*, **3** : 543, pl. 270, figs. 1-1a
 pyrrhodelta, *Euxanthia*, **4** : 16, pl. 8, figs. 3-3b
 pyrrhonota, *Stenoma*, **2** : 352, pl. 176, figs. 2-2b
 pyrrhophthalma, *Phytomimia*, **4** : 385, pl. 189, 2-2c
 pyrrhopis, *Prophoraula*, **7** : 327, pl. 163, figs. 1-1d
 pyrrhoschista, *Brachmia*, **6** : 373, pl. 185, figs. 3-3b
 pyrrhoscia, *Copromorpha*, **2** : 520, pl. 258, figs. 4-4b
- PYRSARCHA**, **3** : 207
 hypsicrates, **3** : 207, pl. 103, figs. 1-1d
 pythonea, *Antaeotricha*, **2** : 111, pl. 55, figs. 4-4b
 pythonias, *Acroclita*, **3** : 279, pl. 138, fig. 4-4a
 pythonias, *Rhopobota*, **3** : 279, pl. 138, figs. 4-4a
quadratella, *Stenoma*, **2** : 7
 quaeatoria, *Imma*, **6** : 152, pl. 76, figs. 1-1b
 quassata, *Brachmia*, **6** : 373, pl. 185, figs. 4-4b
 quercicola, *Dichomeris*, **7** : 39, pl. 18, fig. 5
 quercivora, *Pammene*, **3** : 567, pl. 282, figs. 2-2c
 querula, *Lecithocera*, **5** : 163, pl. 81, fig. 2
 quiescens, *Stenoma*, **2** : 112, pl. 56, figs. 1-1c
 rabida, *Thiotricha*, **7** : 467, pl. 233, figs. 4-4b
radicata, *Aristotelia*, **6** : 298, 302
 ramulata, *Gnorimoschema*, **7** : 160, pl. 80, figs. 4-4b
 ranunculata, *Cnephasia*, **3** : 136, pl. 68, figs. 2-2b
 rapax, *Oxygrapha*, **3** : 15, pl. 7, figs. 1-1b
 raptans, *Orsotricha*, **4** : 341, pl. 167, figs. 2-2b
 rastrata, *Cnephasia*, **3** : 88, pl. 44, figs. 3-3b
 rastrifera, *Stomopteryx*, **7** : 403, pl. 201, figs. 1-1a
 rebellis, *Leistogenes*, **7** : 220, pl. 110, figs. 1-1d
 reciproca, *Anarsia*, **6** : 249, pl. 123, figs. 1-1b
 reclusa, *Phalonia*, **4** : 28, pl. 14, figs. 3-3b
 recondita, *Stenoma*, **2** : 352, pl. 176, figs. 3-3b; 1a
 recta, *Compsolechia*, **6** : 498, pl. 248, figs. 2-2b
rectificata, *Stenoma*, **2** : 284, 352, pl. 142, figs. 2-2a
 recurrens, *Stenoma*, **2** : 167, pl. 83, figs. 1-1a
- RECURVARIA**, **7** : 340
 dryozona, **7** : 340, pl. 170, figs. 1-1a
 nothostigma, **7** : 340, pl. 170, figs. 2-2a
 penetrans, **7** : 340, pl. 170, figs. 3-3b
 ochrosipila, **7** : 340, pl. 170, fig. 4
 pleurosaris, **7** : 343, pl. 171, figs. 1-1b
 saxea, **7** : 343, pl. 171, figs. 2-2c
 stibormorpha, **7** : 343, pl. 171, figs. 3-3a
 taphiopsis, **7** : 343, pl. 171, figs. 4-4a
 thiodes, **7** : 344, pl. 172, figs. 1-1b
 vestigata, **7** : 344, pl. 172, figs. 2-2a
 xanthotrichia, **7** : 344, pl. 172, figs. 3-3a
 recurvata, *Lecithocera*, **5** : 163, pl. 81, figs. 3-3d
 recurvella, *Cerconota*, **2** : 164
 recurvella, *Cryptolechia*, **2** : 167, pl. 83, figs. 2-2b
 redintegrata, *Stenoma*, **2** : 352, pl. 176, figs. 4-4b
 reflectrix, *Laspeyresia*, **3** : 455, pl. 226, figs. 2-2c
 reflua, *Alloclita*, **1** : 23; **5** : 473, pl. 232, figs. 2-2b
 refracta, *Compsolechia*, **6** : 498, pl. 248, figs. 3-3b
 refrigerata, *Hyponomeuta*, **5** : 328, pl. 163, figs. 4-4b
 refrigescens, *Laspeyresia*, **3** : 455, pl. 226, figs. 3-3a
 refuga, *Himmacia*, **4** : 278, pl. 136, figs. 4-4b
 regesta, *Stenoma*, **2** : 355, pl. 177, figs. 1-1b
 regifica, *Filinota*, **4** : 225, pl. 109, figs. 3-3b
 relapsa, *Statherotis*, **3** : 595, pl. 296, figs. 4-4a
 relata, *Stenoma*, **2** : 355, pl. 177, figs. 2-2b
 relaxata, *Autosticha*, **6** : 337, pl. 167, figs. 1-1b
 religata, *Compsolechia*, **6** : 498, pl. 248, figs. 4-4b
 religiosa, *Eucosma*, **3** : 339, pl. 168, figs. 3-3a
 religiosa, *Meteoristis*, **7** : 235, pl. 117, figs. 1-1d
 remorsa, *Stenoma*, **2** : 355, pl. 177, figs. 3-3b
 remota, *Agonopterix*, **4** : 94, pl. 44, figs. 3-3b
 renitens, *Myrmecozela*, **8** : 64, pl. 32, figs. 3-3b
 repetita, *Odites*, **2** : 481
 repetitrix, *Gelechia*, **7** : 120, pl. 60, figs. 3-3b
 replicata, *Pharmacis*, **4** : 32, pl. 16, figs. 2-2b
 reprehensa, *Antaeotricha*, **2** : 112, pl. 56, figs. 2-2b
reprobata, *Meridarchis*, **4** : 58
 repudiata, *Aristotelia*, **6** : 302, pl. 150, figs. 2-2c
 residua, *Thubana*, **5** : 232, pl. 116, figs. 1-1b
 resignata, *Dichomeris*, **7** : 36, pl. 18, figs. 4-4b
 resiliens, *Antaeotricha*, **2** : 112, pl. 56, figs. 3-3b
 resinosa, *Aristotelia*, **6** : 302, pl. 150, figs. 3-3c

- resoluta*, *Brachmia*, **6** : 374, pl. 186, fig. 1
resona, *Exoncotis*, **8** : 51, pl. 25, figs. 2-2b
respersa, *Myrmecozela*, **8** : 64, pl. 32, fig. 4
responsa, *Lecithocera*, **5** : 164, pl. 82, figs. 1-1b
retracta, *Trichotaphe*, **7** : 512, pl. 256, figs. 2-2b
retrolapsa, *Econympha*, **4** : 201, pl. 97, figs. 2-2c
revecta, *Prochola*, **5** : 526, pl. 259, figs. 1-1b
revelata, *Ascalenia*, **5** : 555, pl. 272, figs. 3-3a
reversa, *Encrasima*, **7** : 56, pl. 28, figs. 1-1d
revoluta, *Epagoge*, **3** : 76, pl. 38, fig. 3
- RHABDOCRATES**, **6** : 196
sporomantis, **6** : 196, pl. 98, figs. 1-1a
rhabdomaga, *Capua*, **3** : 76, pl. 38, figs. 4-4c
rhabducha, *Schemataspis*, **7** : 355, pl. 177, figs. 3-3b
rhacodyta, *Ancylis*, **3** : 295, pl. 146, figs. 1-1b
- RHAPSODICA**, **3** : 208
antitona, **3** : 208, pl. 104, figs. 1-1d
rhedaria, *Chionodes*, **6** : 445
rhetorica, *Argyroplote*, **3** : 543, pl. 270, fig. 2
rhicnota, *Chelaria*, **6** : 422, pl. 210, figs. 4-4b
rhinoceropa, *Glyphipterix*, **6** : 76, pl. 38, figs. 3-3c
rhpidaula, *Stenoma*, **2** : 112, pl. 56, figs. 4-4b
rhpidoma, *Polychrosis*, **3** : 475, pl. 236, figs. 1-1a
rhizogramma, *Ageliarchis*, **6** : 225, pl. 111, figs. 1-1d
rhizophora, *Heteralcis*, **5** : 79, pl. 39, figs. 3-3b
- RHIZOSTHENES**, **1** : 17, 18; **2** : 497
falciformis, **2** : 497, pl. 247, figs. 1-1d
- RHODANASSA**, **2** : 251
callimnestra, **2** : 251
io, **2** : 251, pl. 125, figs. 1-1d
rhodanis, *Glyphipterix*, **6** : 76, pl. 38, figs. 4-4c
rhodanopa, *Sericostola*, **5** : 380, pl. 189, figs. 1-1c
rhodantha, *Eucosma*, **3** : 543, pl. 270, figs. 3-3a
rhodanthes, *Loxotoma*, **2** : 223, pl. 111, figs. 1-1c
rhodaspis, *Laspeyresia*, **3** : 455, pl. 226, figs. 4-4b
rhodochlora, *Depressaria*, **4** : 182, pl. 88, figs. 1-1b
rhodochranta, *Argyroplote*, **3** : 543, pl. 270, figs. 4-4b
rhodochrysa, *Aeolantes*, **2** : 409, pl. 203, figs. 1-1b
rhodoclea, *Nicanthes*, **5** : 514, pl. 253, figs. 1-1d
rhodoclista, *Atelosticha*, **4** : 122, pl. 58, figs. 3-3b
rhodocolpa, *Stenoma*, **2** : 355, pl. 177, figs. 4-4b
rhodocosma, *Empedaula*, **7** : 51, pl. 25, figs. 2-2c
rhodocrossa, *Erythriastis*, **7** : 72, pl. 36, figs. 2-2a
rhododrosa, *Agonopterix*, **4** : 94, pl. 44, figs. 4-4c
rhodogastra, *Agonopterix*, **4** : 97, pl. 45, figs. 1-1b
rhodogramma, *Calliprora*, **6** : 390, pl. 194, figs. 1-1b
rhodograpta, *Filinota*, **4** : 225
rhodomicta, *Thiotricha*, **7** : 468, pl. 234, figs. 1-1b
rhodopa, *Thiotricha*, **7** : 468, pl. 234, figs. 2-2b
rhodopetala, *Charistica*, **6** : 402, pl. 200, figs. 1-1d
rhodosema, *Borkhausenia*, **4** : 130, pl. 62, figs. 1-1b
rhodota, *Symmoca*, **7** : 412, pl. 206, figs. 3-3b
rhombica, *Compsolechia*, **6** : 501, pl. 249, figs. 1-1b
rhombota, *Agriophara*, **2** : 498, pl. 248, figs. 1-1d
- RHODALPOSETIA**, **1** : 16; **2** : 531
phlyctaenopa, **2** : 531, pl. 263, figs. 1-1e
rhopica, *Spatalistis*, **3** : 223, pl. 111, figs. 1-1c
rhothia, *Spilonota*, **3** : 596, pl. 297, figs. 2-2a
rhothiodes, *Stenoma*, **2** : 356, pl. 178, figs. 1-1c
rhymogramma, *Eucosma*, **3** : 387, pl. 192, fig. 1
rhynchias, *Platypeplus*, **3** : 327, pl. 162, figs. 3-3a
- RHYNCHOTONA**, **1** : 19; **7** : 347
phaeostrota, **7** : 347, pl. 173, figs. 1-1c
rhythmica, *Elaphrerga*, **4** : 194, pl. 94, figs. 1-1d
rhythmodes, *Battaristis*, **6** : 350, pl. 174, figs. 1-1b
rhythmogramma, *Cacoecia*, **3** : 228, pl. 114, figs. 2-2a
- RHYTHMOLOGA**, **3** : 211
numerata, **3** : 211, pl. 105, figs. 1-1d
riciniata, *Eucosma*, **3** : 332, pl. 165, figs. 3-3a
ridicula, *Acrolophus*, **8** : 19, pl. 9, figs. 1-1b
riparia, *Gypsonoma*, **3** : 407, pl. 202, figs. 1-1a
rivalis, *Anacampsis*, **6** : 238, pl. 118, figs. 3-3b
rivulata, *Filatima*, **7** : 96, pl. 48, figs. 3-3b

- robiginosa, *Stenoma*, **2** : 167, pl. 83, figs. 3-3b
 robustella, *Gnorimoschema*, **7** : 163, pl. 81, figs. 1-1b
 rogifera, *Machimia*, **4** : 317, pl. 155, figs. 4-4b
 roraria, *Crociosema*, **3** : 319, pl. 158, figs. 3-3a
 rosacea, *Ceronota*, **2** : 155
 rosacea, *Cryptolechia*, **2** : 167, pl. 83, figs. 4-4c
 rosaria, *Ptochoryctis*, **2** : 449, pl. 223, figs. 4-4b
 roscida, *Imma*, **6** : 152, pl. 76, figs. 2-2b
 rosea, *Himmacia*, **4** : 281, pl. 137, figs. 1-1c
 roseicorpus, *Philtronoma*, **4** : 385, pl. 189, figs. 1-1d
 rostrata, *Frisilia*, **5** : 60, pl. 30, figs. 4-4b
 rostrifera, *Ancylis*, **3** : 295, pl. 146, figs. 2-2a
 rostrifera, *Elasiprora*, **7** : 47, pl. 23, figs. 1-1d
 rostriformis, *Stenoma*, **2** : 115, pl. 57, figs. 1-1b
 rubens, *Gonada*, **4** : 226, pl. 110, figs. 2-2a
 rubentula, *Erythriastis*, **7** : 72, pl. 36, figs. 1-1d
 rubiginis, *Tortrix*, **3** : 476, pl. 237, figs. 1-1c
 rubriflora, *Lactura*, **5** : 339, pl. 168, fig. 3
 ruficolor, *Promalactis*, **4** : 405, pl. 199, figs. 1-1c
 rufitecta, *Molopstola*, **7** : 240, pl. 120, figs. 1-1d
 rupifera, *Argyroploce*, **3** : 544, pl. 271, figs. 1-1a
 ruricola, *Himmacia*, **4** : 281, pl. 137, figs. 2-2c
 rurigena, *Pachysaris*, **7** : 284, pl. 142, figs. 1-1d
 rusticana, *Lecithocera*, **5** : 164, pl. 82, figs. 2-2b
 rusticula, *Herpystis*, **3** : 427, pl. 212, figs. 1-1c
 sacra, *Stenoma*, **2** : 392, pl. 196, figs. 3-3c
 sacricola, *Cerycangela*, **6** : 398, pl. 198, figs. 1-1d
 sacrificia, *Litaneutis*, **5** : 343, pl. 170, figs. 1-1d
- SAGALASSA**, **6** : 199
 nephelospila, **6** : 199, pl. 99, figs. 1-1d
 orthochorda, **6** : 199, pl. 99, figs. 2-2c
 sagaritis, *Acrolophus*, **8** : 19, pl. 9, figs. 2-2b
 sagifera, *Glyphidocera*, **7** : 139, pl. 69, fig. 2
 sagittans, *Sophronia*, **7** : 376, pl. 188, fig. 3
 sagittaria, *Anarsia*, **6** : 249, pl. 123, figs. 2-2b
 sagmatias, *Oxygrapha*, **3** : 15, pl. 7, figs. 2-2b
 sagmatica, *Eulia*, **3** : 136, pl. 68, figs. 3-3b
 sagmatica, *Anarsia*, **6** : 249, pl. 123, figs. 3-3b
 sagulata, *Aeolanthos*, **2** : 409, pl. 203, figs. 2-2a;
 see **1** : 18
 salaconis, *Cacoecia*, **3** : 47, pl. 23, figs. 3-3c
 salebrosa, *Compsolechia*, **6** : 501, pl. 249, figs. 2-2b
 salinata, *Brenthia*, **6** : 36, pl. 18, figs. 3-3b
 salinatrix, *Aristotelia*, **6** : 302, figs. 4-4b
 salome, *Stenoma*, **2** : 288, 356, pl. 178, fig. 2
 salubris, *Stenoma*, **2** : 356, pl. 178, figs. 3-3a
 sana, *Antaeotricha*, **2** : 115, pl. 57, figs. 2-2b;
 4a
 sanctificata, *Cryptolechia*, **4** : 170
 sanctificata, *Homosaces*, **5** : 509, pl. 250, figs. 4-4a
 sandaracina, *Anthophila*, **6** : 16, pl. 8, figs. 2-2b
 sandaracota, *Charistica*, **6** : 405, pl. 201, figs. 4-4c
 sandycitis, *Eucosma*, **3** : 387, pl. 192, figs. 2-2c
 sandycitis, *Musurga*, **7** : 243, pl. 121, figs. 1-1d
 sandycota, *Argyroploce*, **3** : 544, pl. 271, figs. 2-2a
 sanidopa, *Cathelotis*, **2** : 512, pl. 254, figs. 1-1d
 sanidota, *Tortrix*, **3** : 252, pl. 126, figs. 3-3b
 sapphiritis, *Strobisia*, **7** : 404, pl. 202, figs. 1-1b
 sapphiropa, *Irianassa*, **6** : 168, pl. 84, figs. 1-1c
 sarcinata, *Antaeotricha*, **2** : 115, pl. 57, figs. 3-3b
 sarcochlora, *Gelechia*, **1** : 14; **7** : 120, pl. 60, figs. 4-4c
 sarcopsis, *Pronomeuta*, **5** : 376, pl. 187, figs. 1-1e
 sarcostega, *Cacoecia*, **3** : 47, pl. 23, figs. 4-4b
 sardania, *Antaeotricha*, **2** : 115, pl. 57, figs. 4, 4b
 sardias, *Cerace*, **3** : 80, pl. 40, figs. 2-2b
 sardiodes, *Argyroploce*, **3** : 544, pl. 271, figs. 3-3b
 sardonia, *Pamplusia*, **3** : 315, pl. 156, figs. 1-1a
- SARISOPHORA**, **1** : 21; **7** : 348
 agorastis, **7** : 351, pl. 175, figs. 1-1b
 leptoglypta, **7** : 348, pl. 174, figs. 1-1e
 ptochomorpha, **7** : 351, pl. 175, figs. 2-2c
 sarista, *Acrolophus*, **8** : 19, pl. 9, figs. 3-3b
 satelles, *Stenoma*, **2** : 356, pl. 178, figs. 4-4a
 satrapella, *Eupselia*, **4** : 218, pl. 106, figs. 1-1d
- SATRAPIA**, **4** : 438
 pyrotechnica, **4** : 438, pl. 216, figs. 3-3b
 satrapis, *Gonionota*, **4** : 245, pl. 119, figs. 3-3b
 satura, *Himmacia*, **4** : 281, pl. 137, figs. 3-3b
 saturata, *Dichomeris*, **7** : 39, pl. 19, figs. 1-1b
 saturnina, *Aristotelia*, **6** : 305, pl. 151, figs. 1-1b
 satyrisca, *Acrolophus*, **8** : 19, pl. 9, figs. 4-4b
 satyropa, *Stenoma*, **2** : 359, pl. 179, figs. 1-1b
 saulopis, *Gonionota*, **4** : 245, pl. 119, figs. 4-4b
 saulotis, *Thiotricha*, **7** : 468, pl. 234, figs. 3-3c
 saurodonta, *Glyphipterix*, **6** : 80, pl. 40, figs. 1-1a
 saxea, *Recurvaria*, **7** : 343, pl. 171, figs. 2-2c
 saxigera, *Chelaria*, **6** : 425, pl. 211, figs. 1-1b
 scaeaspis, *Argyroploce*, **3** : 575, pl. 286, figs. 3-3a

SCAEOSOPHA, 1 : 21; 5 : 530

- chionoscia, 5 : 533, pl. 262, figs. 1-1a
- incantata, 5 : 533, pl. 262, figs. 2-2b
- percaula, 5 : 530, pl. 261, figs. 1-1d
- stagnigera, 5 : 533, pl. 262, figs. 3-3b

SCAEOSTREPTA, 1 : 21; 5 : 216

- geranoptera, 5 : 216, pl. 108, figs. 1-1d
- scalata, Anacampsis, 6 : 238, pl. 118, figs. 4-4b; 5-5a

SCALIDEUTIS, 1 : 21; 5 : 534

- escharia, 5 : 534, pl. 263, figs. 1-1d
- ulocoma, 5 : 534, pl. 263, figs. 2-2b
- scandalitis, Homosetia, 8 : 56, pl. 28, figs. 3-3b
- scaphula, Picrorrhyncha, 4 : 62, pl. 30, figs. 1-1d
- scapularis, Stenoma, 2 : 116, pl. 58, figs. 1-1c
- scarificata, Lorita, 4 : 20, pl. 10, figs. 2-2b
- scariphista, Cryptolechia, 4 : 170, pl. 82, figs. 1-1c
- scatebrosa, Acroclita, 3 : 280, pl. 139, figs. 1-1c
- scatebrosa, Semnostoma, 7 : 367, pl. 183, figs. 2-2c
- sceletodes, Proselotis, 7 : 328, pl. 164, figs. 1-1b
- sceletopis, Heterozyga, 4 : 257, pl. 125, figs. 4-4b
- scenica, Physoptila, 4 : 521, pl. 252, figs. 1-1d
- scenophora, Anthophila, 6 : 16, pl. 8, figs. 3-3c
- sceptrifera, Stenoma, 2 : 219, pl. 109, figs. 3-3b; 4-4b
- sceptophora, Neofriseria, 7 : 256, pl. 128, figs. 1-1c

SCHEMATASPIS, 1 : 19; 7 : 353

- bicunea, 7 : 355, pl. 177, figs. 1-1b
- epicentra, 7 : 355, pl. 177, figs. 2-2b
- gradata, 7 : 352, pl. 176, figs. 1-1d
- rhabducha, 7 : 366, pl. 177, figs. 3-3b

SCHIFFERMÜLLERIA, 4 : 441

- coloradella, 4 : 441, pl. 217, figs. 1-1c
- heptalitha, 4 : 441, pl. 217, figs. 2-2c
- obolaea, 4 : 441, pl. 217, figs. 3-3b
- rostrigera, 4 : 441
- schmidtella, Telephila, 7 : 427, pl. 213, figs. 1-1d
- schoenota, Timyra, 5 : 244, pl. 122, figs. 1-1b

SCHOENOTENES, 3 : 212

- anthracobathra, 3 : 215, pl. 107, figs. 1-1c
- caryotrota, 3 : 215, pl. 107, figs. 2-2b
- cremnotoma, 3 : 215, pl. 107, fig. 3
- halirrhothia, 3 : 215, pl. 107, figs. 5-5b

- melitoptila, 3 : 220, pl. 107, fig. 4
- octosticta, 3 : 216, pl. 108, figs. 1-1a
- paraptera, 3 : 216, pl. 108, figs. 2-2b
- sciocosma, 3 : 216, pl. 108, figs. 3-3a
- spilonoma, 3 : 216, pl. 108, fig. 4
- subcroceata, 3 : 223, pl. 108, figs. 5-5b
- synchora, 3 : 212, pl. 106, figs. 1-1c
- scholias, Compsolechia, 6 : 501, pl. 249, figs. 3-3b
- sciactis, Steremniodes, 7 : 391, pl. 195, figs. 1-1d
- sciadopa, Agonopterix, 4 : 94
- sciaphilina, Cryptolechia, 2 : 359, pl. 179, figs. 2-2c
- sciaphilina, Stenoma, 2 : 368; also see p. 359
- scieropis, Strepsimanes, 1 : 21; 4 : 517, pl. 251, figs. 1-1e
- sciocnesta, Stenoma, 2 : 359, pl. 179, figs. 3-3c
- sciocosma, Schoenotenes, 3 : 216, pl. 108, figs. 3-3a
- sciocrates, Himmacia, 4 : 281, pl. 137, figs. 4-4b
- scioecrypta, Filatima, 7 : 100, pl. 48, figs. 4-4b; pl. 49, figs. 1-1b; 2-2b
- sciodora, Dichomeris, 7 : 39, pl. 19, figs. 2-2b
- sciodryas, Eulia, 3 : 136, pl. 68, figs. 4-4b
- sciogama, Stenoma, 2 : 359, pl. 179, figs. 4-4b
- sciographa, Ceromitia, 8 : 117, pl. 57, figs. 3-3b
- sciomima, Compsolechia, 6 : 501, pl. 249, figs. 4-4b
- scionota, Ptochoryctis, 2 : 494, pl. 246, figs. 2-2b
- sciopecta, Thiotricha, 7 : 468, pl. 234, figs. 4-4c
- sciospora, Autocnaptis, 8 : 27, pl. 13, figs. 1-1d
- sciotoxa, Himmacia, 4 : 282, pl. 138, figs. 1-1b
- sciritis, Trichotaphe, 7 : 512, pl. 256, figs. 3-3b
- sclerodes, Glyphipterix, 6 : 80, pl. 40, figs. 2-2b

SCLEROGAPTIS, 7 : 356

- oxytypa, 7 : 356, pl. 178, figs. 1-1d
- scleropa, Acroclita, 3 : 280, pl. 139, figs. 2-2a

SCLEROPHANTIS, 7 : 359

- cyanocorys, 7 : 359, pl. 179, figs. 1-1d
- scolecias, Atteva, 5 : 292, pl. 145, figs. 4-4c
- scolecitis, Argyroploce, 3 : 544, pl. 271, figs. 4-4c
- scoliandra, Stenoma, 2 : 360, pl. 180, figs. 1-1a

SCOLOGRAPHIA, 1 : 22; 4 : 442

- argospila, 4 : 442, pl. 218, figs. 1-1c
- scolopendrias, Argyroploce, 3 : 547, pl. 272, figs. 1-1a

- scoparcha, *Psaltica*, **4** : 414, pl. 204, figs. 1-1b
 scopodes, *Acrolopus*, **8** : 20, pl. 10, figs. 1-1b
 scopulosa, *Chelaria*, **6** : 425, pl. 211, figs. 2-2c
 scopulosa, *Deltoplastis*, **5** : 43, pl. 21, figs. 1-1b
 scoriodes, *Orphnolechia*, **2** : 360, pl. 180, figs. 2-2c
 scoriopa, *Aphrozestis*, **3** : 36, pl. 18, figs. 1-1d
 scorpiastis, *Argyroploce*, **3** : 547, pl. 272, figs. 2-2a
 scortea, *Stenoma*, **2** : 360, pl. 180, figs. 3-3c
 scotaea, *Thiotricha*, **7** : 471, pl. 235, figs. 1-1c
 scotarcha, *Phthonerodes*, **2** : 485, pl. 241, figs. 1-1d
 scoteropis, *Stegasta*, **7** : 384, pl. 192, figs. 2-2b
 scrianiata, *Chelaria*, **6** : 425, pl. 211, figs. 3-3b
 scrupulata, *Orothyntis*, **8** : 71, pl. 35, figs. 1-1e
 scrupulosa, *Periacma*, **4** : 362, pl. 178, figs. 3-3b
 scrutatrix, *Catamacta*, **3** : 80, pl. 40, figs. 1-1b
sculpta, *Ancylis*, **3** : 291, 295, pl. 144, figs. 2-2a
 scutellata, *Agriophara*, **2** : 203, pl. 101, figs. 2-2c
 scutellata, *Ptilogenes*, **2** : 188, pl. 94, figs. 3c; 4-4b
 scutiformis, *Eucosma*, **3** : 387, pl. 192, figs. 3-3a
 scutulata, *Comotechna*, **4** : 145, pl. 69, figs. 3-3a
 SCYLOCHITIS, **1** : 22; **4** : 453
 petraea, **4** : 453, pl. 223, figs. 1-1d
 scyroides, *Meridarchis*, **4** : 58, pl. 28, figs. 2-2b; 3-3b
 scytalias, *Parelliptis*, **5** : 196, pl. 98, figs. 1-1d
 SCYTHRIDAE, **5** : 573
 SCYTHRIS, **5** : 573
 anthracodelta, **5** : 573, pl. 279, figs. 1-1c
 charon, **5** : 573, pl. 279, figs. 2-2b
 depressa, **5** : 573, pl. 279, figs. 3-3b
 dimota, **5** : 573, pl. 279, figs. 4-4b
 dividua, **5** : 574, pl. 280, figs. 1-1c
 ejiciens, **5** : 574, pl. 280, fig. 2
 fissirostris, **5** : 574, pl. 280, figs. 3-3b
 fluvialis, **5** : 574, pl. 280, figs. 4-4c
 fonticola, **5** : 577, pl. 281, fig. 1
 hemidictyas, **5** : 577, pl. 281, figs. 2-2b
 immunis, **5** : 577, pl. 281, figs. 3-3b
 inanima, **5** : 577, pl. 281, figs. 4-4b
 medullata, **5** : 578, pl. 282, figs. 1-1b
 mixaula, **5** : 578, pl. 282, figs. 2-2b
 notorrhhoa, **5** : 578, pl. 282, figs. 3-3c
 oxyplecta, **5** : 578, pl. 282, figs. 4-4b
 piratica, **5** : 581, pl. 283, figs. 1-1b
 plocogastra, **5** : 581, pl. 283, figs. 2-2b
 tibicina, **5** : 581, pl. 283, figs. 3-3d
 zeugmatica, **5** : 581, pl. 283, figs. 4-4b
scythropa, *Bactra*, **3** : 315, pl. 156, figs. 4-4a
 seclusa, *Tortrix*, **3** : 252, pl. 126, figs. 4-4c
 secretella, *Compsolechia*, **6** : 502, pl. 250, figs. 1-1b
 secta, *Protolechia*, **7** : 335, pl. 167, figs. 2-2c
 sectifera, *Mompha*, **4** : 505, pl. 247, figs. 1-1c
 secundata, *Stenoma*, **2** : 360, pl. 180, figs. 4-4a
 segura, *Cacoecia*, **3** : 48, pl. 24, figs. 1-1c
 sediliata, *Argyroploce*, **3** : 387, pl. 192, figs. 4-4a
 seditiosa, *Archips*, **3** : 39
 seditiosa, *Cacoecia*, **3** : 48, pl. 24, figs. 2-2b
 seducta, *Stenoma*, **2** : 363, pl. 181, figs. 1-1c
 segmentata, *Stenoma*, **2** : 116, pl. 58, figs. 2-2b
 segnis, *Tortrix*, **3** : 255, pl. 127, figs. 1-1c
 segnis, *Trichembola*, **7** : 495, pl. 247, figs. 1-1d
 sejuncta, *Frisilia*, **5** : 63, pl. 31, figs. 1-1b
 selenaspis, *Imma*, **6** : 152, pl. 76, figs. 3-3c
 selenota, *Periacma*, **4** : 362, pl. 178, figs. 4-4b
 sellifera, *Antaeotricha*, **2** : 116, pl. 58, figs. 3-3b
 selmatias, *Timyra*, **5** : 244, pl. 122, figs. 2-2c
 semantris, *Promalactis*, **4** : 405, pl. 199, figs. 2-2b
 semaphora, *Homalernis*, **3** : 147, pl. 73, figs. 1-1c
 sematacma, *Megacraspedus*, **7** : 228, pl. 114, figs. 2-2b
 sematopa, *Stenoma*, **2** : 363, pl. 181, figs. 2-2c
 semiacma, *Ethiostoma*, **7** : 75, pl. 37, figs. 1-1c
 semialbata, *Prochola*, **5** : 526, pl. 259, figs. 2-2a
 semiarcha, *Hemimene*, **3** : 419, pl. 208, figs. 1-1b
 semiberbis, *Comotechna*, **4** : 145, pl. 69, figs. 4-4a
 semicitra, *Imma*, **6** : 152, pl. 76, fig. 4
 semiclara, *Imma*, **6** : 155, pl. 77, figs. 1-1b
 semicretata, *Orthenchus*, **5** : 359, pl. 177, figs. 4-4b
 semiculta, *Argyroploce*, **3** : 547, pl. 272, figs. 3-3a
 semiculta, *Olethreutes*, **3** : 519
 semicuprata, *Trichotaphe*, **7** : 512, pl. 256, figs. 4-4b
 semicurva, *Eucosma*, **3** : 388, pl. 193, figs. 1-1b
 semifulva, *Schoenotenes*, **3** : 255, pl. 127, figs. 2-2c
 semiglobata, *Tiquadra*, **8** : 107, pl. 53, figs. 3-3b
 seminata, *Trichotaphe*, **7** : 515, pl. 257, fig. 1
 seminigera, *Acrolophus*, **8** : 20, pl. 10, figs. 2-2b

SEMIOMERIS, **1** : 19; **7** : 360

pyretodes, **7** : 360, pl. 180, figs. 1-1d
 semiophanes, Aristotelia, **6** : 305, pl. 151, figs.
 2-2c

semiostrina, Aeolanthus, **2** : 409, pl. 203, fig. 3
 semiotarsa, Struthoscelis, **4** : 450, pl. 222, figs.
 2-2b

semiovata, Antaeotricha, **2** : 116, pl. 58, figs.
 4-4b

semipicta, Ardeutica, **3** : 52, pl. 26, figs. 2-2c
 semirosea, Gnorimoschema, **7** : 163, pl. 81,
 figs. 2-2b

semirupta, Lecithocera, **5** : 164, pl. 82, figs.
 3-3c

semisepta, Odites, **2** : 481, pl. 239, figs. 2-2c
 semisparsa, Glyphipterix, **6** : 80, pl. 40, figs.
 3-3a

semitexta, Peronea, **3** : 15, pl. 7, figs. 3-3b
 semitincta, Zelleria, **5** : 412, pl. 205, figs. 3-3b
 semitruncata, Argyresthia, **5** : 288, pl. 143, figs.
 2-2c

semnias, Gaesa, **7** : 104, pl. 52, figs. 4-4b

SEMOCOSMA, **5** : 463

necromantis, **5** : 463, pl. 228, figs. 1-1d
 semnodoxa, Harpella, **4** : 250, pl. 122, figs. 2-2b
 semnodryas, Argyroplote, **3** : 548, pl. 273, figs.
 1-1a

SEMOLOCHA, **1** : 21; **7** : 363

choleroleuca, **7** : 363, pl. 181, figs. 2-2b
 pachysticta, **7** : 363, pl. 181, figs. 1-1d

SEMNOTOMA, **1** : 20; **7** : 364

barathrota, **7** : 367
 leucochalca, **7** : 364, pl. 182, figs. 1-1d
 poecilopa, **7** : 367, pl. 183, figs. 1-1c
 scatebrosa, **7** : 367, pl. 183, figs. 2-2c
 semocrossa, Peleopoda, **1** : 17; **4** : 342, pl. 168,
 figs. 2-2b

SEMOPHYLAX, **1** : 19; **7** : 368

apicepuncta, **7** : 368, pl. 184, figs. 1-1d
 senilis, Frisilia, **5** : 63, pl. 31, figs. 2-2b
 sensilis, Borkhausenia, **4** : 130, pl. 62, figs. 2-2b
 sepias, Loxotrochis, **6** : 172, pl. 86, figs. 1-1b
 seppiana, Gonioterma, **2** : 216; also see p. 219
 seppiana, Tortrix, Phalaena, **2** : 219, pl. 109,
 figs. 3-3b; 4-4b
 septella, Onebala, **7** : 268, pl. 134, figs. 1-1b
 sepulchralis, Brachysymbola, **8** : 31, pl. 15,
 figs. 1-1c
 sepulchrana, Eucosma, **3** : 420, pl. 184, figs.
 5-5a
 sequens, Tinea, **8** : 103, pl. 51, figs. 3-3a

sequestra, Stenoma, **2** : 363, pl. 181, figs. 3-3a
 serangodes, Antaeotricha, **2** : 119, pl. 59, figs.
 1-1b

serangodes, Polychrosis, **3** : 475, pl. 236, figs.
 2-2a

serangota, Ptilothyris, **5** : 215, pl. 107, figs.
 2-2c

seraphica, Acrolepia, **5** : 264, pl. 131, figs. 1-1c
 seracha, Antaeotricha, **2** : 119, pl. 59, figs. 2-2c

serena, Cymotricha, **6** : 533, pl. 265, figs. 3-3b
 serenisca, Irenidora, **7** : 207, pl. 103, figs. 1-1d
 seria, Bactra, **3** : 315, pl. 156, figs. 2-2b

sericata, Cryptolechia, **2** : 363, pl. 181, figs.
 4-4a

sericata, Stenoma, **2** : 304; also see p. 363

sericopis, Dichelopa, **3** : 104, pl. 52, figs. 3-3b

SERICOSTOLA, **5** : 380

rhodanopa, **5** : 380, pl. 189, figs. 1-1c
 serinopa, Nephantis, **2** : 454, pl. 226, figs. 1-1d
 sertigera, Onebala, **7** : 268, pl. 134, fig. 2
 servula, Commatica, **6** : 470, pl. 234, figs. 2-2a
 sesamodes, Compsolechia, **6** : 502, pl. 250, figs.
 2-2b

sertiacta, Acrolophus, **8** : 20, pl. 10, figs. 3-3b

SETIOTOMA, **2** : 252

callidora, **2** : 252, pl. 126, figs. 1-1b
 leuconympha, **2** : 252, pl. 126, figs. 2-2b
 setosa, Cnephasia, **3** : 139, pl. 69, figs. 1-1a
 sevectella, Ilingiotis, **7** : 200, pl. 100, figs. 1-1d
 sevocata, Hemimene, **3** : 419, pl. 208, figs. 2-2a
 sicca, Epichorista, **3** : 115, pl. 57, figs. 4-4c
 siccinervis, Odites, **2** : 481, pl. 239, figs. 3-3b
 siccivora, Autosticha, **6** : 337, pl. 167, figs. 2-2c

SICLOBOLA, **3** : 219

xylotoma, **3** : 219, pl. 109, figs. 1-1b
 siderantha, Epagoge, **3** : 79, pl. 39, figs. 1-1a
 sideraula, Mnesteria, **5** : 180, pl. 90, figs. 3-3b

SIDEROGRAPTIS, **1** : 22; **4** : 445

leptophragma, **4** : 445, pl. 219, figs. 1-1d
 molybdopa, **4** : 445, pl. 219, figs. 2-2b
 siderophanes, Hemimene, **3** : 419, pl. 208, figs.
 3-3c

siderota, Peronea, **3** : 16, pl. 8, fig. 1
 sideroxyla, Argyroplote, **3** : 580, pl. 289, figs.
 4-4c; see **1** : 26

sigalota, Ischnodoris, **7** : 208, pl. 104, figs. 1-1d
 signifera, Himmacia, **4** : 282, pl. 138, figs. 2-2b
 significa, Martyrhilda, **4** : 326, pl. 160, figs.
 4-4b

signigera, Philaustera, **5** : 368, pl. 183, figs.
 1-1d

- silvestris, *Chelaria*, **6** : 425, pl. 211, figs. 4-4b
 imana, *Anisogona*, **3** : 151, pl. 74, figs. 5-5b
 simbleuta, *Ptochoryctis*, **2** : 494, pl. 246, figs. 3-3b
 simlana, *Teras*, **3** : 32, pl. 16, figs. 1-1d
 simplex, *Psamathoscopa*, **7** : 339, pl. 169, figs. 1-1d
 simulans, *Decadarchis*, **8** : 44, pl. 22, figs. 1-1b
 simulatella, *Bathraula*, **5** : 485, pl. 238, figs. 1-1e
 sinuosa, *Lecithocera*, **5** : 164, pl. 82, figs. 4-4b
 siphonias, *Aeolanthos*, **2** : 409, pl. 203, figs. 4-4b
 siranta, *Trichotaphe*, **7** : 515, pl. 257, figs. 2-2b
 siraphora, *Cerconota*, **2** : 159
 siraphora, *Stenoma*, **2** : 168, pl. 84, figs. 1-1b; 2-2b
 siriopa, *Cryptolechia*, **4** : 170
 siriopa, *Pseudodoxia*, **4** : 430, pl. 212, fig. 4-4b
SIROGENES, **7** : 371
 thermophaea, **7** : 371, pl. 185, figs. 1-1d
 sistrata, *Argyroploce*, **3** : 548, pl. 273, figs. 2-2a
 sitiens, *Apethistis*, **6** : 269, pl. 133, figs. 3-3b
 sitophaga, *Lobesia*, **3** : 475, pl. 236, figs. 3-3a
SITOTROGA, **1** : 19; **7** : 372
 cerealella, **7** : 375, pl. 187, figs. 1-1b
 horogramma, **7** : 372, pl. 186, figs. 1-1e; 2-2b
 palearis, **7** : 375, pl. 187, figs. 2-2b
 smaragditis, *Eulia*, **3** : 160, pl. 80, figs. 2-2b
 smaragditis, *Tortyra*, **6** : 215, pl. 107, figs. 1-1b; 2-2b
 smaragditis, *Orthocomotis*, **3** : 160, pl. 80, figs. 2-2b
 smaragdopis, *Telphusa*, **7** : 440, pl. 220, figs. 1-1c
 smileuta, *Antaeotricha*, **2** : 119, pl. 59, figs. 3-3b
 smithiana, *Strepsicrates*, **3** : 600, pl. 297, figs. 3-3a
 smodicopa, *Agriophara*, **2** : 203, pl. 101, figs. 3-3b
 sociata, *Bactra*, **3** : 568, pl. 283, figs. 3-3a
 solaris, *Argyroploce*, **3** : 548, pl. 273, figs. 3-3c
 solida, *Cacoecia*, **3** : 48, pl. 24, figs. 3-3b
 solidata, *Eucosma*, **3** : 407, pl. 202, figs. 2-2a
 solidata, *Gypsonoma*, **3** : 388
 sollers, *Prochola*, **5** : 526, pl. 259, figs. 3-3c
 solutrix, *Chelaria*, **6** : 426, pl. 212, figs. 1-1b
 sophistica, *Telphusa*, **7** : 440, pl. 220, figs. 2-2c
SOPHRONIA, **7** : 376
 catharurga, **7** : 376, pl. 188, figs. 1-1b
 sagittans, **7** : 376, pl. 188, fig. 3
 teretracma, **7** : 376, pl. 188, figs. 2-2b
 soreuta, *Idiophantis*, **7** : 199, pl. 99, figs. 2-2b
 soritica, *Pseudocrates*, **5** : 212, pl. 106, figs. 2-2b
 sorograptia, *Chelaria*, **6** : 426, pl. 212, figs. 2-2b
SOROTACTA, **1** : 19, 20; **7** : 379
 bryochlora, **7** : 379, pl. 189, fig. 2
 viridans, **7** : 379, pl. 189, figs. 1-1e
 sortifera, *Antaeotricha*, **2** : 119, pl. 59, figs. 4-4c
 sortilega, *Lecithocera*, **5** : 167, pl. 83, figs. 1-1b
 spanista, *Imma*, **6** : 155, pl. 77, figs. 2-2b
 sparactis, *Eucosma*, **3** : 388, pl. 193, figs. 2-2a
 sparganota, *Antaeotricha*, **2** : 120, pl. 60, figs. 1-1b
SPARGANOTHIS, **3** : 219
 elimata, **3** : 219, pl. 109, figs. 2-2c
 euphronopa, **3** : 219, pl. 109, figs. 3-3c
 ithyclina, **3** : 219, pl. 109, fig. 4
 myrota, **3** : 220, pl. 110, figs. 1-1b
 subacida, **3** : 220, pl. 110, figs. 2-2b
 xylophaea, **3** : 220, pl. 110, figs. 3-3b
 sparsipalpis, *Aphanostola*, **6** : 270, pl. 134, fig. 3
 spasmodes, *Epimactis*, **2** : 437, pl. 217, fig. 1
SPATALISTIS, **3** : 223
 aglaioxantha, **3** : 224, pl. 112, figs. 1-1b
 cyanoxantha, **3** : 224, pl. 112, figs. 2-2b
 droserantha, **3** : 224, pl. 112, figs. 3-3c
 hormota, **3** : 224, pl. 112, figs. 4-4a
 orbigera, **3** : 227, pl. 113, figs. 1-1b
 paryphaea, **3** : 227, pl. 113, figs. 2-2b
 rhopica, **3** : 223, pl. 111, figs. 1-1c
 tyrophthora, **3** : 227, pl. 113, figs. 3-3b
 spathias, *Pharangitis*, **7** : 304, pl. 152, figs. 1-1d
 spathista, *Acrolophus*, **8** : 20, pl. 10, figs. 4-4b
 spathota, *Chelaria*, **6** : 426, pl. 212, figs. 3-3c
 spectralis, *Doxogenes*, **5** : 51, pl. 25, figs. 3-3b
 spectrata, *Idiophantis*, **7** : 199, pl. 99, fig. 3
 spectrocentra, *Depressaria*, **4** : 182, pl. 88, figs. 2-2c
 speculans, *Glyphipterix*, **6** : 83, pl. 41, figs. 1-1b
 specularis, *Anacamptis*, **6** : 241, pl. 119, figs. 1-1b
 specularitrix, *Cydia*, **3** : 388, pl. 193, figs. 3-3b
 specularitrix, *Himmacia*, **4** : 282, pl. 138, figs. 3-3b
 speculifera, *Aroga*, **6** : 310, pl. 154, figs. 4-4b
 spermatias, *Syrmologa*, **8** : 87, pl. 43, figs. 3-3b
 spermatopis, *Zemiocrita*, **4** : 470, pl. 232, figs. 1-1c

spermolitha, *Stenoma*, **2** : 120, pl. 60, figs. 2-2c
 sphacterias, *Orygocera*, **1** : 23; **7** : 275, pl. 137,
 figs. 4-4c

SPHAERELICTIS, **1** : 22; **4** : 446

dorothea, **4** : 446, pl. 220, figs. 1-1d

sphaeristis, *Olbothrepta*, **5** : 191, pl. 95, figs.
 2-2c

sphaerocosma, *Terthreutis*, **3** : 231, pl. 115,
 figs. 1-1d

SPHAEROLBIA, **1** : 21; **5** : 219

chrematistis, **5** : 219, pl. 109, figs. 1-1d

SPHAGIOCRATES, **1** : 21; **7** : 380

lusoria, **7** : 380, pl. 190, figs. 1-1c

sphalerodes, *Eucosma*, **3** : 423, pl. 193, fig. 4

sphaleropa, *Tortrix*, **3** : 56, pl. 28, figs. 1-1b

sphecophila, *Epithectis*, **7** : 63, pl. 31, figs. 4-4b
 sphendonistis, *Odites*, **2** : 486, pl. 242, figs.

2-2b; see **1** : 18

sphenidias, *Odites*, **2** : 481, pl. 239, fig. 4

sphenobathra, *Peronea*, **3** : 187, pl. 93, figs.
 2-2b

sphenodelta, *Battaristis*, **6** : 350, pl. 174, fig. 2
 sphenodoxa, *Stomopteryx*, **7** : 403, pl. 201,
 figs. 2-2b

sphenoplecta, *Filinota*, **4** : 225, pl. 109, figs.
 4-4b

SPHETERISTA, **3** : 228

variabilis, **3** : 228, pl. 114, figs. 1-1d

sphragidopis, *Stenoma*, **2** : 168, pl. 84, figs.
 3-3c

spicea, *Eucosma*, **3** : 391, pl. 194, figs. 1-1a

spiculifera, *Teucrodoxa*, **5** : 227, pl. 113, figs.
 1-1d

SPILODARCHA, **5** : 383

derelicta, **5** : 383, pl. 190, figs. 1-1e

spiladorma, *Acroclita*, **3** : 280, pl. 139, figs. 3-3c
 spilanthos, *Peritorneuta*, **4** : 369, pl. 181, figs.

2-2b

spilocausta, *Acroclita*, **3** : 280, pl. 139, figs.
 4-4a

spilochorda, *Autosticha*, **6** : 337, pl. 167, figs.
 3-3b

spilocrossa, *Doliottechna*, **4** : 190, pl. 92, figs.
 1-1b

SPILOGENES, **1** : 24; **5** : 384

chalazombra, **5** : 384, pl. 191, figs. 1-1e

spilographa, *Tortrix*, **3** : 255, pl. 127, figs. 3-3b

spilonoma, *Capua*, **3** : 79, pl. 39, figs. 2-2b

spilonoma, *Schoenotenes*, **3** : 216, pl. 108, fig. 4

SPIILONOTA, **3** : 583

algosa, **3** : 583, pl. 290, figs. 1-1a

asbolandra, **3** : 583, pl. 290, figs. 2-2a

babylonica, **3** : 583, pl. 290, figs. 3-3a

beryllina, **3** : 583, pl. 290, fig. 4

calceata, **3** : 584, pl. 291, figs. 1-1a

glaucothoe, **3** : 584, pl. 291, figs. 2-2b

hexametra, **3** : 584, pl. 291, figs. 3-3c

lechriaspis, **3** : 587, pl. 292, figs. 3-3a

melanacta, **3** : 587, pl. 292, figs. 4-4a

melanocopa, **3** : 588, pl. 293, figs. 1-1a

stichoceros, **3** : 588, pl. 293, figs. 2-2a

thalassitis, **3** : 588, pl. 293, figs. 3-3a

thyellopis, **3** : 588, pl. 293, fig. 4

spilotella, *Monopis*, **8** : 63, pl. 31, fig. 3

spilothyris, *Allotalanta*, **5** : 474, pl. 233, figs.
 2-2c

spinifera, *Acrolophus*, **8** : 23, pl. 11, figs. 1-1b

spinigera, *Anomoxena*, **6** : 257, pl. 127, figs.
 1-1c

spinthertis, *Promalactis*, **4** : 405, pl. 199, figs.
 4-4b

spintheropis, *Strobisia*, **7** : 404, pl. 202, figs. 2-2b

spirodoxa, *Chionodes*, **6** : 446, pl. 222, figs.
 2-2c

spendens, *Atteria*, **3** : 200, pl. 100, figs. 1-1c

spendens, *Pseudatteria*, **3** : 195

spodocrossa, *Hyponomeuta*, **5** : 332, pl. 165,
 figs. 1-1c

spoliatella, *Hygroplasta*, **5** : 99, pl. 49, figs. 1-1c

spoliatrix, *Odites*, **2** : 486, pl. 242, figs. 3-3b;
 see **1** : 18

sponsalis, *Promalactis*, **4** : 405, pl. 199, figs.
 3-3b

sporimaea, *Lygronoma*, **6** : 175, pl. 87, figs.
 1-1d

SPOROCELIS, **3** : 591

marmaropa, **3** : 591, pl. 294, figs. 1-1c

sporochlora, *Lecithocera*, **5** : 167, pl. 83, figs.
 2-2b

sporodelta, *Tortyra*, **6** : 215, pl. 107, figs. 3-3b

sporomantis, *Rhabdocrates*, **6** : 196, pl. 98, figs.
 1-1a

sporomochla, *Gnorimoschema*, **7** : 163, pl. 81,
 figs. 3-3c

sporsema, *Laspeyresia*, **3** : 400, pl. 199, figs.
 3-3b

sporozone, *Compsolechia*, **6** : 502, pl. 250,
 figs. 3-3b

spumescens, *Urodus*, **5** : 403, pl. 200, figs. 3-3b

spumosa, *Ardeutica*, **3** : 52, pl. 26, figs. 1-1d

spyrathodes, *Ethmia*, **5** : 430, pl. 213, figs. 1-1a

- squalens, *Dichomeris*, **7** : 39, pl. 19, figs. 3-3b
 squalida, *Megacraspedus*, **7** : 228, pl. 114, figs. 3-3c
 stabulata, *Hemimene*, **3** : 420, pl. 209, figs. 1-1c
 stachyophora, *Timyra*, **5** : 244, pl. 122, figs. 3-3b
 stactopis, *Brachmia*, **6** : 374, pl. 186, fig. 2
- STAGMATOPHORA, **5** : 537
 niphochrysa, **5** : 537, pl. 264, figs. 1-1a
 stagmatopis, *Autosticha*, **6** : 337, pl. 167, figs. 4-4c
- STAGMATURGIS, **1** : 20; **7** : 383
 catharosema, **7** : 383, pl. 191, figs. 1-1c
 stagnosticolor, *Ptilogenes*, **2** : 203, pl. 101, figs. 4-4b
 stagnigera, *Scaeosopha*, **5** : 533, pl. 262, figs. 3-3b
 stalactitis, *Eulia*, **3** : 139, pl. 69, figs. 2-2b
 stannifera, *Eucleodora*, **4** : 213, pl. 103, figs. 3-3b
 staphiditis, *Laspeyresia*, **3** : 456, pl. 227, figs. 1-1a
 staphylitis, *Himmacia*, **4** : 282, pl. 138, figs. 4-4b
 stasichlora, *Glyphipterix*, **6** : 83, pl. 41, figs. 2-2b
 stasigastra, *Compsolechia*, **6** : 502, pl. 250, figs. 4-4b
 stasimodes, *Chelaria*, **6** : 426, pl. 212, figs. 4-4b
 stasiotica, *Timyra*, **5** : 247, pl. 123, figs. 1-1b
- STASIPHRON, **5** : 387
 cryptomorpha, **5** : 387, pl. 192, figs. 1-1d
- STATHEROTIS, **3** : 592
 agitata, **3** : 595, pl. 296, figs. 1-1a
 aspidias, **3** : 595, pl. 296, figs. 2-2a
 catharota, **3** : 595, pl. 296, figs. 3-3a
 decorata, **3** : 592, pl. 295, figs. 1-1c
 relapsa, **3** : 595, pl. 296, figs. 4-4a
 stationaria, *Carposina*, **4** : 45, pl. 21, figs. 4-4b
 stativa, *Atelosticha*, **4** : 122, pl. 58, figs. 4-4b
 staurophora, *Lecithocera*, **5** : 167, pl. 83, figs. 3-3c
 staurota, *Antaeotricha*, **2** : 120, pl. 60, figs. 3-3c
 steganota, *Imma*, **6** : 155, pl. 77, fig. 3
 steganotricha, *Telphusa*, **7** : 440, pl. 220, figs. 3-3b
- STEGASTA, **7** : 384
 comissata, **7** : 384, pl. 192, figs. 1-1b
 scoteropis, **7** : 384, pl. 192, figs. 2-2b
 zygotoma, **7** : 384, pl. 192, figs. 3-3b
- STELECHORIS, **1** : 21; **5** : 220
 amphisticta, **5** : 220, pl. 110, figs. 2-2b
 cherandra, **5** : 220, pl. 110, figs. 3-3b
 exaema, **5** : 220, pl. 110, figs. 1-1d
 stellans, *Argyroproce*, **3** : 551, pl. 274, figs. 1-1a
 stellans, *Olethreutes*, **3** : 492
 stellulata, *Gasmara*, **5** : 71, pl. 35, figs. 3-3b
 steloglypta, *Ptilogenes*, **2** : 204, pl. 102, figs. 1-1b
 stelophanes, *Lecithocera*, **5** : 167, pl. 83, figs. 4-4c
 stelosema, *Laspeyresia*, **3** : 456, pl. 227, figs. 2-2c
 stelota, *Hermogenes*, **2** : 430, pl. 214, figs. 2-2b
 stemonias, *Thaumatolita*, **4** : 458, pl. 226, figs. 1-1b
 stenacma, *Gelechia*, **7** : 123, pl. 61, fig. 1
 stenochorda, *Cacoecia*, **3** : 48, pl. 24, figs. 4-4b
 stenodoxa, *Hyponomeuta*, **5** : 332, pl. 165, figs. 2-2c
- STENOLECHIA, **7** : 387
 bathrodryas, **7** : 387, pl. 193, figs. 1-1b
 deltocausta, **7** : 387, pl. 193, figs. 2-2a
 frustulenta, **7** : 387, pl. 193, figs. 3-3a
 notomochla, **7** : 387, pl. 193, figs. 4-4b
 orsicomma, **7** : 388, pl. 194, figs. 1-1b
 trichaspis, **7** : 388, pl. 194, figs. 2-2a
 zelosaris, **7** : 388, pl. 194, figs. 3-3b
- STENOMA, **1** : 15-17, 26; **2** : 255
 aconitis, **2** : 255, pl. 127, figs. 1-1c
 acratodes, **2** : 255, pl. 127, figs. 2-2a
 adminiculata, **2** : 255, pl. 127, figs. 3-3a
 adoratrix, **2** : 255, pl. 127, figs. 4-4a
 adulans, **2** : 256, pl. 128, figs. 1-1b
 adytodes, **2** : 256, pl. 128, figs. 2-2a
 aggerata, **2** : 256, 311
 aggregata, **2** : 256, pl. 128, figs. 3-3a
 algosa, **2** : 256, pl. 128, figs. 4-4a
 alligans, **2** : 259, pl. 129, figs. 1-1c
 alluvialis, **2** : 259, pl. 129, figs. 2-2a
 amphiptera, **2** : 259, pl. 129, figs. 3-3c
 anaxesta, **2** : 259, pl. 129, figs. 4-4b
 anceps, **2** : 260, pl. 130, figs. 1-1b
 ancillarlis, **2** : 260, pl. 130, figs. 2-2c
 ancylacma, **2** : 260, pl. 130, figs. 3-3c
 anetodes, **2** : 260, pl. 130, figs. 4-4b
 antilyra, **2** : 263, pl. 131, figs. 1-1a
 antitacta, **2** : 263, pl. 131, figs. 2-2a
 aphrographma, **2** : 263, pl. 131, figs. 3-3c
 aporrhoea, **2** : 263, pl. 131, figs. 4-4c
 aptila, **2** : 264, pl. 132, figs. 1-1b
 argicerauna, **2** : 264, pl. 132, figs. 2-2b

STENOMA, *contd.*

- argospora, **2** : 264, pl. 132, figs. 3-3a
 argotoma, **2** : 264, pl. 132, figs. 4-4a
 aromatica, **2** : 267, pl. 133, figs. 1-1b
 arridens, **2** : 267, pl. 133, figs. 2-2b
 ascodes, **2** : 267, pl. 133, figs. 3-3b
 assignata, **2** : 267, pl. 133, figs. 4-4b
 associata, **2** : 268, pl. 134, figs. 1-1a
 astronoma, **2** : 268, pl. 134, figs. 2-2a
 atmodes, **2** : 268, pl. 134, figs. 3-3c
 augescens, **2** : 268, pl. 134, figs. 4-4c
 avida, **2** : 271, pl. 135, figs. 1-1b
 baliandra, **2** : 271, pl. 135, figs. 2-2b
 bathrocentra, **2** : 271, pl. 135, figs. 3-3b
 bathrogramma, **2** : 271, pl. 135, figs. 4-4b
 benigna, **2** : 272, pl. 136, figs. 1-1c
 bicensa, **2** : 272, pl. 136, figs. 2-2c
 binodis, **2** : 272, pl. 136, figs. 3-3b
 bisignata, **2** : 272, pl. 136, figs. 4-4b
 blandula, **2** : 275, pl. 137, figs. 1-1b; 4a
 bryocosma, **2** : 275, pl. 137, figs. 2-2b
 bryophanes, **2** : 275, pl. 137, figs. 3-3b; 4b
 bryoxyla, **2** : 275, pl. 137, fig. 4
 butyrota, **2** : 276, pl. 138, figs. 1-1c
 bythitis, **2** : 276, pl. 138, figs. 2-2b
 caesarea, **2** : 276, pl. 138, figs. 3-3b
 caesia, **2** : 276, pl. 138, figs. 4-4b
 callicoma, **2** : 279, pl. 139, figs. 1-1b
 camarodes, **2** : 279, pl. 139, figs. 2-2b
 camptospila, **2** : 279, pl. 139, figs. 3-3a
 canonias, **2** : 279, pl. 139, figs. 4-4c
 capnobola, **2** : 283, pl. 141, fig. 3
 caryodesma, **2** : 280, pl. 140, figs. 1-1b
 cassigera, **2** : 280, pl. 140, figs. 2-2b
 castellana, **2** : 280, pl. 140, figs. 3-3b
 catapsecta, **2** : 280, pl. 140, figs. 4-4b
 catharmosta, **2** : 283, pl. 141, figs. 1-1b
 cathosioda, **2** : 283, pl. 141, fig. 2
 centrodina, **2** : 283, 371
 charitarcha, **2** : 283, pl. 141, figs. 4-4b
 chionogramma, **2** : 284, pl. 142, figs. 1-1a;
 2-2a
 chloroplaca, **2** : 284, pl. 142, figs. 3-3c
 chloroxantha, **2** : 284, pl. 142, figs. 4-4b
 chromolitha, **2** : 287, pl. 143, figs. 1-1b
 chromotechna, **2** : 287, pl. 143, figs. 2-2b
 chrysogastra, **2** : 287, pl. 143, figs. 3-3b
 cirrhogramma, **2** : 287, pl. 143, figs. 4-4b
 citroxantha, **2** : 288, pl. 144, figs. 1-1a
 clavifera, **2** : 288, 356
 clysmographa, **2** : 288, pl. 144, figs. 2-2a
 codicata, **2** : 288, pl. 144, figs. 3-3b
 colligata, **2** : 288, pl. 144, figs. 4-4a
 collybista, **2** : 291, pl. 145, figs. 1-1b; 4a
 columbaris, **2** : 291, pl. 145, figs. 2-2b
 comma, **2** : 291, pl. 145, figs. 3-3b
 compsocharis, **2** : 291, pl. 145, figs. 4, 4b
 congrua, **2** : 292, pl. 146, figs. 1-1a
 contophora, **2** : 292, pl. 146, figs. 2-2a
 contumax, **2** : 292, 368
 conveniens, **2** : 292, pl. 146, figs. 3-3c
 crepitans, **2** : 292, pl. 146, figs. 4-4b
 crocosticta, **2** : 295, pl. 147, figs. 1-1b
 crypsastra, **2** : 295, pl. 147, figs. 2-2b
 crypsetaera, **2** : 295, pl. 147, figs. 3-3a
 cyanarcha, **2** : 295, pl. 147, figs. 4-4a
 cycloptila, **2** : 296, pl. 148, figs. 1-1c
 cymbalista, **2** : 296, pl. 148, figs. 2-2c
 delenita, **2** : 296, 324
 delphinodes, **2** : 296, pl. 148, figs. 3-3b
 deltomis, **2** : 296, pl. 148, figs. 4-4b
 desidiosa, **2** : 299, pl. 149, figs. 1-1c
 deuteropa, **2** : 299, pl. 149, figs. 2-2b; 4a
 diametrica, **2** : 299, pl. 149, figs. 3-3b
 dilinopa, **2** : 299, pl. 149, figs. 4, 4b
 discrepans, **2** : 300, pl. 150, figs. 1-1c
 dorcadopa, **2** : 300, pl. 150, figs. 2-2b
 dryaula, **2** : 300, pl. 150, figs. 3-3c
 dryoconis, **2** : 300, pl. 150, figs. 4-4c
 dryocosma, **2** : 303, pl. 151, figs. 1-1c
 dryotechna, **2** : 303, pl. 151, figs. 2-2c
 ebria, **2** : 303, pl. 151, figs. 3-3c
 elaeurga, **2** : 303, pl. 151, figs. 4-4a
 embythia, **2** : 304, pl. 152, figs. 1-1b
 eminens, **2** : 304, pl. 152, figs. 2-2b
 eminula, **2** : 304, 363
 emphanes, **2** : 304, pl. 152, figs. 3-3b
 emphatica, **2** : 304, pl. 152, figs. 4-4a
 epicnesta, **2** : 307, pl. 153, figs. 1-1a
 epipacta, **2** : 307, pl. 153, figs. 2-2b
 eumenodora, **2** : 307, pl. 153, figs. 3-3c
 eusticta, **2** : 307, pl. 153, figs. 4-4b
 eva, **2** : 308, pl. 154, figs. 1-1a
 exempta, **2** : 308, pl. 154, figs. 2-2c
 exhalata, **2** : 308, pl. 154, figs. 3-3b
 expilata, **2** : 308, pl. 154, figs. 4-4b
 externella, **2** : 311, pl. 155, figs. 1-1c
 farraria, **2** : 311, pl. 155, figs. 2-2a
 fastigata, **2** : 311, pl. 155, figs. 3-3c
 finitrix, **2** : 311, pl. 155, fig. 4
 fulcrata, **2** : 312, pl. 156, figs. 1-1a
 futura, **2** : 312, pl. 156, figs. 2-2a
 gemellata, **2** : 312, pl. 156, figs. 3-3b
 glaucopa, **2** : 312, pl. 156, figs. 4-4c
 gymnastis, **2** : 315, pl. 157, figs. 1-1b

- halmas, **2** : 315, pl. 157, figs. 2-2a
 haploxyla, **2** : 315
 hectorea, **2** : 315, pl. 157, figs. 3-3b
 hemilampra, **2** : 315, pl. 157, figs. 4-4b
 hemiphanta, **2** : 316, pl. 158, figs. 1-1c
 herifuga, **2** : 316, pl. 158, figs. 2-2b
 himerodes, **2** : 316, pl. 158, figs. 3-3b
 holcadica, **2** : 316, pl. 158, figs. 4-4c
 hoplophaea, **2** : 319, pl. 159, figs. 1-1b
 hoplitica, **2** : 319, pl. 159, figs. 2-2b
 horocyma, **2** : 319, pl. 159, figs. 3-3b; 4a
 hospitalis, **2** : 319, pl. 159, figs. 4, 4b
 hyacinthis, **2** : 320, pl. 160, figs. 1-1b; 4a
 hydraena, **2** : 320, pl. 160, figs. 2-2b
 hypocirra, **2** : 320, pl. 160, figs. 3-3b
 iatma, **2** : 320, pl. 160, figs. 4, 4b
 icteropis, **2** : 323, pl. 161, figs. 1-1b
 immunda, **2** : 323, pl. 161, figs. 2-2b
 impurata, **2** : 323, pl. 161, figs. 3-3a
 inardescens, **2** : 323, pl. 161, figs. 4-4a
 inflata, **2** : 324, pl. 162, figs. 1-1b
 infusa, **2** : 324, pl. 162, figs. 2-2a
 injucunda, **2** : 324, pl. 162, figs. 3-3b
 invigilans, **2** : 324, pl. 162, figs. 4-4b
 invulgata, **2** : 327, pl. 163, figs. 1-1b
 iocoma, **2** : 327, pl. 163, figs. 2-2b
 iopercna, **2** : 327, pl. 163, figs. 3-3c
 iostalacta, **2** : 327, pl. 163, fig. 4
 javarica, **2** : 328, pl. 164, fig. 1
 jucunda, **2** : 328, pl. 164, figs. 2-2b; 1b
 lapidea, **2** : 328, pl. 164, figs. 3-3b
 leptogma, **2** : 328, pl. 164, figs. 4-4b; 1a
 libertina, **2** : 331, pl. 165, figs. 1-1b
 licmaea, **2** : 331, 375
 lithoxesta, **2** : 331, pl. 165, figs. 2-2b
 machinatrix, **2** : 331, pl. 165, fig. 3
 macroptycha, **2** : 331, pl. 165, figs. 5-5b
 megaspilella, **2** : 311
 melanesia, **2** : 332, pl. 166, figs. 1-1b
 melanixa, **2** : 332, pl. 166, figs. 2-2a
 melanocrypta, **2** : 291, 332
 meligrapta, **2** : 332, pl. 166, figs. 3-3b
 melixesta, **2** : 331, pl. 165, fig. 4
 milichodes, **2** : 332, pl. 166, figs. 4-4c
 mniodora, **2** : 335, pl. 167, figs. 1-1b
 mundula, **2** : 335, pl. 167, figs. 2-2b
 myrochroa, **2** : 335, pl. 167, figs. 3-3c
 myrrhinopa, **2** : 335, pl. 167, figs. 4-4c
 negotiosa, **2** : 336, pl. 168, figs. 1-1c
 neoptila, **2** : 336, pl. 168, figs. 2-2c
 neurocentra, **2** : 336, pl. 168, figs. 3-3a
 neurotona, **2** : 336, pl. 168, figs. 4-4c
 nycteropa, **2** : 339, pl. 169, figs. 1-1c
 nymphotima, **2** : 339, pl. 169, figs. 2-2b
 obelodes, **2** : 259, 339
 ochricollis, **2** : 339, pl. 169, figs. 3-3b
 ochrothicta, **2** : 339, pl. 169, fig. 4
 octacentra, **2** : 339, pl. 169, figs. 5-5a
 orneopis, **2** : 340, pl. 170, figs. 1-1b
 orthocapna, **2** : 340, pl. 170, figs. 2-2b
 paracapna, **2** : 340, pl. 170, figs. 3-3a
 paramochla, **2** : 328, 340
 paraplecta, **2** : 340, pl. 170, figs. 4-4a
 pardalodes, **2** : 343, pl. 171, figs. 1-1c
 paroapta, **2** : 343, pl. 171, figs. 2-2b
 patens, **2** : 343, pl. 171, figs. 3-3b
 patula, **2** : 343, pl. 171, figs. 4-4b
 periaula, **2** : 344, pl. 172, figs. 1-1c
 peridesma, **2** : 344, pl. 172, figs. 2-2b
 perirrhoa, **2** : 344, pl. 172, figs. 3-3a
 perophora, **2** : 323, 344
 persita, **2** : 344, pl. 172, figs. 4-4a
 pertinax, **2** : 347, pl. 173, figs. 1-1b
 phaeomystis, **2** : 347, pl. 173, figs. 2-2b; 3c
 phylloxantha, **2** : 347, pl. 173, figs. 3-3b
 platyphylla, **2** : 347, pl. 173, figs. 4-4b
 platyterma, **2** : 348, pl. 174, figs. 1-1c
 porphyra, **2** : 348, pl. 174, figs. 2-2b
 praecautia, **2** : 348, pl. 174, figs. 3-3b
 praeceps, **2** : 260, 348
 procritica, **2** : 348, pl. 174, figs. 4-4b
 psilomorpha, **2** : 351, pl. 175, figs. 1-1b
 ptychocentra, **2** : 351, pl. 175, figs. 2-2c
 ptychophthalma, **2** : 351, pl. 175, figs. 3-3b
 pyrenodes, **2** : 351, pl. 175, figs. 4-4c
 pyrrhias, **2** : 352, pl. 176, figs. 1, 1b
 pyrrhonota, **2** : 352, pl. 176, figs. 2-2b
 recondita, **2** : 352, pl. 176, figs. 3-3b; 1a
 rectificata, **2** : 284, 352
 redintegrata, **2** : 352, pl. 176, figs. 4-4b
 regesta, **2** : 355, pl. 177, figs. 1-1b
 relata, **2** : 355, pl. 177, figs. 2-2b
 remorsa, **2** : 355, pl. 177, figs. 3-3b
 rhodocolpa, **2** : 355, pl. 177, figs. 4-4b
 rhothiodes, **2** : 356, pl. 178, figs. 1-1c
 salome, **2** : 356, pl. 178, fig. 2
 salubris, **2** : 356, pl. 178, figs. 3-3a
 satelles, **2** : 356, pl. 178, figs. 4-4a
 satyropa, **2** : 359, pl. 179, figs. 1-1b
 sciaphilina, **2** : 359, pl. 179, figs. 2-2c
 sciocnesta, **2** : 359, pl. 179, figs. 3-3c
 sciogama, **2** : 359, pl. 179, figs. 4-4b
 scoliandra, **2** : 360, pl. 180, figs. 1-1a
 scoriodes, **2** : 360, pl. 180, figs. 2-2c
 scortea, **2** : 360, pl. 180, figs. 3-3c
 secundata, **2** : 360, pl. 180, figs. 4-4a

STENOMA, *contd.*

- seducta, **2** : 363, pl. 181, figs. 1-1c
 sematopa, **2** : 363, pl. 181, figs. 2-2c
 sequestra, **2** : 363, pl. 181, figs. 3-3a
 sericata, **2** : 363, pl. 181, figs. 4-4a
 stephanodes, **2** : 364, pl. 182, figs. 1-1b
 stolidia, **2** : 364, pl. 182, figs. 2-2c
 strophalodes, **2** : 364, pl. 182, figs. 3-3c
 stupefacta, **2** : 364, pl. 182, figs. 4-4a
 sustentata, **2** : 367, pl. 183, figs. 1-1a
 symphonica, **2** : 367, pl. 183, figs. 2-2a
 symposias, **2** : 367, pl. 183, figs. 3-3b
tectella, **2** : 323
 tetrabola, **2** : 367, pl. 183, figs. 4-4a
 thaleropa, **2** : 368, pl. 184, figs. 1-1b
 thespia, **2** : 368, pl. 184, figs. 2-2a
 thoristes, **2** : 368, pl. 184, figs. 3-3a
 thyacandra, **2** : 368, pl. 184, figs. 4-4b
thymiota, **2** : 339, 368
torophragma, **2** : 359, 368
 trichocolpa, **2** : 371, pl. 185, figs. 1-1a; 2-2a
 trichorda, **2** : 371, pl. 185, figs. 3-3b
 trirecta, **2** : 371, pl. 185, fig. 4
 subita, **2** : 371, pl. 185, fig. 5
 tyrocrossa, **2** : 372, pl. 186, figs. 1-1c
 tyroxesta, **2** : 372, pl. 186, fig. 2
 uncticoma, **2** : 372, pl. 186, figs. 3-3c
 uranophanes, **2** : 372, pl. 186, figs. 4-4b
 vacans, **2** : 375, pl. 187, figs. 1-1b
 vaga, **2** : 375, pl. 187, figs. 2-2b
 vasifera, **2** : 375, pl. 187, figs. 3-3b
 ventilatrix, **2** : 375, pl. 187, figs. 4-4b
 vexata, **2** : 376, pl. 188, figs. 1-1a
 vinifera, **2** : 376, pl. 188, figs. 2-2c
 vitreola, **2** : 376, pl. 188, figs. 3-3b
 volitans, **2** : 376, pl. 188, figs. 4-4a
 xanthobyrssa, **2** : 379, pl. 189, figs. 1-1b
 xylinopa, **2** : 379, pl. 189, figs. 2-2b
 zephyritis, **2** : 379, pl. 189, figs. 3-3a
 zobeida, **2** : 379, pl. 189, figs. 4-4b

STENOMIDAE, **2** : 1

- stenomorpha, Glyphidocera, **7** : 139, pl. 69, figs. 3-3c
 stenonias, Thaumtolita, **4** : 458, pl. 226, figs. 1-1b
 stenorma, Brenthia, **6** : 36, pl. 18, fig. 4
 stephanitis, Atterria, **3** : 155, pl. 77, figs. 1-1d
 stephanodes, Stenoma, **2** : 364, pl. 182, figs. 1-1b

STEREMNIODES, **1** : 19, 20; **7** : 391

- sciactis, **7** : 391, pl. 195, figs. 1-1d

- stereodesma, Himmacia, **4** : 285, pl. 139, figs. 1-1b

STEREODYTIS, **1** : 22; **4** : 449

- crithina, **4** : 449, pl. 221, figs. 1-1d
 stereogramma, Battaristis, **6** : 350, pl. 174, figs. 3-3b
 stereoma, Eucosma, **3** : 391, pl. 194, figs. 2-2a
 stereopa, Cranaodes, **8** : 35, pl. 17, figs. 2-2d

STEREOPTILA, **5** : 464; **7** : 391

- amphiterma, **7** : 391, pl. 195, figs. 2-2b
 diaphanta, **5** : 464, pl. 229, figs. 2-2b
 digressa, **5** : 467, pl. 230, figs. 1-1b
 icteropa, **5** : 467, pl. 230, figs. 2-2b
 lucubrata, **5** : 467, pl. 230, figs. 3-3b
 negatella, **5** : 464, pl. 229, figs. 1-1b
 pendula, **5** : 467, pl. 230, figs. 4-4b
 sternitis, Plasmatica, **4** : 389, pl. 191, figs. 1-1d
 sterrhomitra, Stenoma, **2** : 120, pl. 60, fig. 4

STERRHOSTOMA, **1** : 19; **7** : 392

- heterogastra, **7** : 392, pl. 196, figs. 1-1b
 stesichora, Symmocra, **7** : 412, pl. 206, figs. 4-4c
 stibaropa, Argyroploce, **3** : 551, pl. 274, figs. 3-3a
 stibomorpha, Recurvaria, **7** : 343, pl. 171, figs. 3-3a
 stichoceros, Spilonota, **3** : 588, pl. 293, figs. 2-2a

Stichtotactis, **1** : 24; **6** : 200

- calamitosa, **6** : 200, pl. 100, figs. 1-1d
 stictobathra, Laspeyresia, **3** : 456, pl. 227, fig. 3
 stictocosma, Chelaria, **6** : 429, pl. 213, figs. 1-1c
 stilata, Glyphipterix, **6** : 83, pl. 41, figs. 3-3a

STILBOSIS, **5** : 537

- alcyonis, **5** : 537, pl. 264, figs. 2-2c
 alsocoma, **5** : 537, pl. 264, figs. 3-3a
 argyritis, **5** : 538, pl. 265, figs. 1-1a
 chrysorrhada, **5** : 538, pl. 265, figs. 2-2b
 condylota, **5** : 538, pl. 265, figs. 3-3b
 devoluta, **5** : 541, pl. 266, figs. 1-1c
 gnomonica, **5** : 541, pl. 266, figs. 2-2a
 hypanthos, **5** : 541, pl. 266, figs. 3-3a
 symphranta, **5** : 541, pl. 266, figs. 4-4a
 stillata, Compsolechia, **6** : 505, pl. 251, figs. 1-1b
 stimulans, Brenthia, **6** : 39, pl. 19, figs. 1-1a
stimulatrix, Tinea, **8** : 100, 103

STIPHROSTOLA, **1** : 19; **7** : 395

- longinqua, **7** : 395, pl. 197, figs. 1-1c

stirodes, *Gnorimoschema*, **7** : 164, pl. 82, figs.
 1-1b
stirpicola, *Laspeyresia*, **3** : 456, pl. 227, figs.
 4-4a

STOCHASTICA, **1** : 19, 20; **7** : 396
virgularia, **7** : 396, pl. 198, figs. 1-1b
stoica, *Idiophantis*, **7** : 199, pl. 99, figs. 4-4b
stolidota, *Acanthodra*, **4** : 513, pl. 250, figs.
 1-1d
stolida, *Stenoma*, **2** : 364, pl. 182, figs. 2-2c
stomobapta, *Lecithocera*, **5** : 168, pl. 84, figs.
 2-2b

STOMOPTERYX, **7** : 399
circaea, **7** : 399, pl. 199, figs. 1-1c
coracina, **7** : 399, pl. 199, figs. 2-2b
metadesma, **7** : 399, pl. 199, fig. 3
ochrosema, **7** : 399, pl. 199, figs. 4-4b
pelomicta, **7** : 400, pl. 200, fig. 1
phaeopa, **7** : 400, pl. 200, figs. 2-2a
praecipitata, **7** : 400, pl. 200, figs. 3-3a
prolapsa, **7** : 400, pl. 200, figs. 4-4b
rastrifera, **7** : 403, pl. 201, figs. 1-1a
sphenodoxa, **7** : 403, pl. 201, figs. 2-2b
syncrita, **7** : 403, pl. 201, figs. 3-3b
symplegadopa, **7** : 403, pl. 201, fig. 4
stomota, *Meleonoma*, **4** : 329, pl. 161, figs.
 1-1d
storestis, *Lecithocera*, **5** : 168, pl. 84, figs. 1-1b
straminicornis, *Deltoplastis*, **5** : 43, pl. 21, figs.
 2-2b
strangalistis, *Lecithocera*, **5** : 168, pl. 84, figs.
 3-3b
strapella, *Eupselia*, **4** : 218, pl. 106, figs. 1-1d
stratigera, *Dichomeris*, **7** : 39, pl. 19, figs. 4-4b
streblopa, *Argyroploce*, **3** : 551, pl. 274, figs.
 4-4b; see **1** : 26
streblopis, *Ichnophenax*, **7** : 211, pl. 105, figs.
 1-1b

STREPSICRATES, **3** : 596
dilacerata, **3** : 596, pl. 297, figs. 1-1a
eumarodes, **3** : 596
holotephras, **3** : 596, pl. 292, figs. 1-1a; 2-2b
imminens, **3** : 600
rhothia, **3** : 596, pl. 297, figs. 2-2a
smithiana, **3** : 600, pl. 297, figs. 3-3a
tetropis, **3** : 600, pl. 297, figs. 4-4a
viridans, **3** : 600
strepsicrena, *Lecithocera*, **5** : 168, pl. 84, figs.
 4-4c
strepsidesma, *Anthophila*, **6** : 19, pl. 8, figs.
 1-1c

STREPSIMANES, **4** : 517
scieropis, **4** : 517, pl. 251, figs. 1-1e

STREPSIMANIIDAE, **4** : 517
strepsiptila, *Frisilia*, **5** : 63, pl. 31, figs. 3-3b
strepsizona, *Imma*, **6** : 155, pl. 77, figs. 4-4c
streptatma, *Choreutis*, **6** : 48, pl. 24, figs. 4-4b
striatella, *Isophrictis*, **7** : 215, pl. 107, figs. 1-1d
strictulata, *Orthosaris*, **5** : 363, pl. 180, figs.
 1-1b
strigosa, *Brachmia*, **6** : 374, pl. 186, figs. 3-3b
stringens, *Antaeotricha*, **2** : 123, pl. 61, figs.
 1-1b

STROBISIA, **7** : 404
sapphiritis, **7** : 404, pl. 202, figs. 1-1b
spinttheropis, **7** : 404, pl. 202, figs. 2-2b
strombodes, *Epimactis*, **2** : 437, pl. 217, figs.
 2-2b
strophaea, *Zelleria*, **5** : 412, pl. 205, figs. 4-4c
strophalodes, *Stenoma*, **2** : 364, pl. 183, figs.
 3-3c
strophalora, *Brenthia*, **6** : 39, pl. 19, figs. 2-2b
strophiacma, *Thiotricha*, **7** : 471, pl. 235, figs.
 2-2b
strophopa, *Lecithocera*, **5** : 171, pl. 85, figs.
 1-1b
strophota, *Eulia*, **3** : 139, pl. 69, figs. 3-3b

STRUTHOSCELIS, **1** : 22, 23; **4** : 450
acrobatica, **4** : 450, pl. 222, figs. 1-1c
semiotarsa, **4** : 450, pl. 222, figs. 2-2b

STRYPHNOCOPA, **1** : 21; **5** : 223
trinotata, **5** : 223, pl. 111, figs. 1-1c
studiosa, *Epitectis*, **7** : 67, pl. 33, figs. 4-4c
stupefacta, *Stenoma*, **2** : 364, pl. 182, figs. 4-4a
stygeropa, *Stenoma*, **2** : 123, pl. 61, figs. 2-2b
stygia, *Commatica*, **6** : 470, pl. 234, figs. 3-3a
stygiula, *Argyroploce*, **3** : 552, pl. 275, figs.
 1-1a
stygnota, *Proschistis*, **3** : 580, pl. 290, fig. 5
stygnota, *Eupolis*, **7** : 83, pl. 41, figs. 1-1e
stylonota, *Stenoma*, **2** : 168, pl. 84, figs. 4-4b
stylophora, *Brenthia*, **6** : 39, pl. 19, figs. 3-3a
stylota, *Anarsia*, **6** : 249, pl. 123, figs. 4-4b
styphelana, *Palaeotoma*, **3** : 163, pl. 81, figs.
 1-1d
suavis, *Baeonoma*, **2** : 147, pl. 73, figs. 4-4b;
 also see **1** : 15
subacida, *Sparganothis*, **3** : 220, pl. 110, figs.
 2-2b
subcaerulea, *Gnorimoschema*, **7** : 164, pl. 82,
 figs. 2-2b

- subcroceata, Schoenotenes, **3** : 223, pl. 108, figs 5-5b
subdecora, Eucosma, **3** : 391, pl. 194, figs. 3-3b
subdentata, Cymotricha, **6** : 533, pl. 265, figs. 4-4b
subdulcis, Stenoma, **2** : 123, pl. 61, figs. 3-3b
subfusca, Acrolophus, **8** : 23, pl. 11, figs. 2-2b
subita, Stenoma, **2** : 371, pl. 185, fig. 5
subjectella, Euzonomacha, **7** : 87, pl. 43, figs. 1-1e
sublevata, Metachanda, **5** : 459, pl. 226, figs. 3-3c
sublimis, Phalonia, **4** : 31, pl. 15, figs. 1-1b
sublustris, Blastodacna, **5** : 563
submersa, Stenoma, **2** : 123, pl. 61, figs. 4-4c
subpallida, Homaloxestis, **5** : 95, pl. 47, figs. 4-4b
subrimosa, Argyresthia, **5** : 288, pl. 143, figs. 3-3b
subrosea, Aristotelia, **6** : 305, pl. 151, figs. 3-3c
subroseata, Gnorimoschema, **7** : 164, pl. 82, figs. 3-3b
subsidiaria, Cacoecia, **3** : 51, pl. 25, figs. 1-1b
subsidiaris, Ethmia, **5** : 430, pl. 213, figs. 2-2a
substricta, Antaeotricha, **2** : 124, pl. 62, figs. 1-1b
substructa, Aethes, **4** : 3, pl. 1, figs. 3-3b
subtigrina, Crepidochares, **8** : 36, pl. 18, figs. 1-1d
subtincta, Prochola, **5** : 526, pl. 259, figs. 4-4b
sucinea, Odites, **2** : 482, pl. 240, figs. 1-1b
sulcata, Frisilia, **5** : 64, pl. 32, figs. 1-1b
summata, Dichomeris, **7** : 40, pl. 20, figs. 1-1c
superans, Apethistis, **6** : 269, pl. 133, figs. 4-4b
superciliaris, Epiphraetis, **4** : 206, pl. 100, figs. 2-2c
superciliosa, Antaeotricha, **2** : 124, pl. 62, figs. 2-2b
surda, Aristotelia, **6** : 305, pl. 151, figs. 4-4b
suspensa, Gelechia, **7** : 123, pl. 61, figs. 2-2c
sustentata, Stenoma, **2** : 367, pl. 183, figs. 1-1a
susurrans, Melasina, **8** : 63, pl. 31, figs. 2-2a
- Syllochitis*, **4** : 453
petraea, **4** : 453, pl. 223, figs. 1-1d
symbolaspis, Eucosma, **3** : 391, pl. 194, figs. 4-4a
symbolias, Acroclita, **3** : 283, pl. 140, figs. 1-1a
symbolica, Onebala, **7** : 268, pl. 134, figs. 3-3b
symbolopa, Promalactis, **4** : 406, pl. 200, figs. 1-1c
- symmeles, Lampronia, **8** : 121, pl. 58, figs. 2-2b
symmetra, Cacoecia, **3** : 51, pl. 25, figs. 2-2b
- SYMMOCA, **7** : 404
acatharta, **7** : 404, pl. 202, figs. 3-3b
alacris, **7** : 404, pl. 202, figs. 4-4b
amblycryptis, **7** : 407, pl. 203, figs. 1-1b
amphicalyx, **7** : 407, pl. 203, figs. 2-2b
anthracosema, **7** : 407, pl. 203, figs. 3-3b
corymbitis, **7** : 407, pl. 203, figs. 4-4b
crocodesma, **7** : 408, pl. 204, figs. 1-1a
dolabrata, **7** : 408, pl. 204, figs. 2-2c
epenthetica, **7** : 408, pl. 204, figs. 3-3b
gypsomorpha, **7** : 408, pl. 204, figs. 4-4b
hemilyca, **7** : 411, pl. 205, figs. 1-1b
indagata, **7** : 411, p. 205, figs. 2-2b
maschalista, **7** : 411, pl. 205, figs. 3-3b
oxycryptis, **7** : 411, pl. 205, figs. 4-4c
pallacta, **7** : 412, pl. 206, figs. 1-1c
planicola, **7** : 412, pl. 206, figs. 2-2b
rhodota, **7** : 412, pl. 206, figs. 3-3b
stesichora, **7** : 412, pl. 206, figs. 4-4c
sympasta, Holcocera, **4** : 493, pl. 242, figs. 4-4b
sympathetica, Achanodes, **8** : 3, pl. 1, figs. 1-1c
- SYMPHANACTIS, **1** : 19, 20; **7** : 415
hetaera, **7** : 415, pl. 207, figs. 1-1c
symphonica, Stenoma, **2** : 367, pl. 183, figs. 2-2a
symphoracma, Thiotricha, **7** : 471, pl. 235, fig. 3
- SYMPHOROSTOLA, **6** : 203
encomias, **6** : 203, pl. 101, figs. 1-1c
symphracta, Stilbosis, **5** : 541, pl. 266, figs. 4-4a
sympiestis, Urodus, **5** : 403, pl. 200, figs. 4-4c
symplocota, Pseudatteria, **3** : 195; **3** : 200, pl. 100, figs. 2-2c; 3-3c
symplegadopa, Stomopteryx, **7** : 403, pl. 201, fig. 4
symposias, Gonioterma, **2** : 367, pl. 183, figs. 3-3b
symptomatica, Lecithocera, **5** : 171, pl. 85, figs. 2-2b
- synacma, Thiotricha, **7** : 472, pl. 236, fig. 1
- SYNACTIAS, **1** : 20; **7** : 416
micranthis, **7** : 416, pl. 208, figs. 1-1e
synarma, Glyphipterix, **6** : 79, pl. 39, figs. 1-1b
synastra, Tortrix, **3** : 256, pl. 128, figs. 1-1c
- SYNCATHEDRA, **1** : 20; **7** : 419
criminata, **7** : 419, pl. 209, figs. 1-1d
syncntritis, Thiotricha, **7** : 472, pl. 236, figs. 2-2c

- SYNCHALARA, **2** : 498
 argoplaca, **2** : 501, pl. 249, figs. 1-1b
 byrsina, **2** : 501, pl. 249, figs. 2-2b
 minax, **2** : 501, pl. 249, figs. 3-3b
 rhombota, **2** : 498, pl. 248, figs. 1-1d
 synchorda, Schoenotenes, **3** : 212, pl. 106, figs. 1-1c
 synclepta, Chthonogenes, **6** : 450, pl. 224, figs. 1-1d
 synclera, Allotalanta, **5** : 478, pl. 235, figs. 4-4b
 synclera, Cryptolechia, **1** : 23
 synclina, Ascalenia, **5** : 555, pl. 274, figs. 4-4b
 synclina, Promalactis, **1** : 23
 syncolleta, Meridarchis, **4** : 58, pl. 28, figs. 4-4b
 synconista, Imma, **6** : 156, pl. 78, figs. 1-1b
 syncrata, Epermenia, **4** : 513, pl. 250, figs. 3-3b
- SYNCRATERNIS, **8** : 83
 anthesias, **8** : 83, pl. 41, figs. 1-1d
 phaeospila, **8** : 83, pl. 41, figs. 2-2b
- SYNCRATOMORPHA, **1** : 19; **7** : 420
 euthetodes, **7** : 420, pl. 210, figs. 1-1d
 syncratopa, Telphusa, **7** : 443, pl. 221, figs. 1-1a
 syncrita, Stomopteryx, **7** : 403, pl. 201, figs. 3-3b
 syncrypta, Chelaria, **6** : 429, pl. 213, figs. 2-2c
 syndecta, Glyphipterix, **6** : 79, pl. 39, figs. 2-2a
 syndeltias, Argyroplote, **3** : 572, pl. 286, figs. 1-1a
 syndicastis, Stenoma, **2** : 392, pl. 196, figs. 1-1b
- SYNDROMA, **1** : 22; **4** : 497
 lignyodes, **4** : 497, pl. 244, figs. 1-1b
 synedra, Agriophara, **2** : 204, pl. 102, figs. 2-2b
 synercta, Antaeotricha, **2** : 124, pl. 62, figs. 3-3b
- Syngenomictis*, **1** : 19; **7** : 372, 423
 aenictopa, **7** : 423, pl. 211, figs. 1-1e
 syngonarcha, Cophomantis, **5** : 19, pl. 9, fig. 3
 syngraphora, Battaristis, **6** : 350, pl. 174, figs. 4-4b
 synneurota, Crocidosema, **3** : 319, pl. 158, figs. 1-1a; 2-2a
 synocha, Battaristis, **6** : 350, pl. 174, figs. 5-5b
 synodonta, Thiotricha, **7** : 472, pl. 236, figs. 3-3b
- Synomotis*, **7** : 480
 synorista, Glyphipterix, **6** : 79, pl. 39, figs. 3-3b
- SYNTETERNIS, **1** : 24; **5** : 568
 neocompsa, **5** : 568, pl. 278, figs. 2-2b
 xiphodes, **5** : 568, pl. 278, figs. 1-1e
- SYNTOMAUULA, **1** : 22; **5** : 542
 tephrota, **5** : 542, pl. 267, figs. 1-1f
 syntonopsis, Brachmia, **6** : 374, pl. 186, figs. 4-4b
 syntripta, Tiquadra, **8** : 108, pl. 54, figs. 1-1b
 syntropa, Philobota, **4** : 378, pl. 186, fig. 2
 syntropha, Lecithocera, **5** : 171, pl. 85, figs. 3-3b
 syrtictis, Evippe, **7** : 88, pl. 44, figs. 4-4b
 syringota, Trichotaphe, **7** : 515, pl. 257, figs. 3-3b
 syrmeutis, Borkhausenia, **4** : 130, pl. 62, figs. 3-3b
- SYRMOLOGA, **8** : 84
 chersopa, **8** : 87, pl. 43, figs. 1-1b
 cycladopa, **8** : 87, pl. 43, figs. 2-2b
 leucoclistra, **8** : 84, pl. 42, figs. 1-1d
 spermatias, **8** : 87, pl. 43, figs. 3-3b
 thriophora, **8** : 87, pl. 43, figs. 4-4b
 syrphacopis, Acrolepia, **5** : 264, pl. 131, figs. 2-2b
 syrphetodes, Torodora, **5** : 252, pl. 126, figs. 3-3b
 syrphetopa, Phthorimaea, **7** : 307
- SYRRHOAULA, **8** : 88
 lactirivis, **8** : 88, pl. 44, figs. 1-1d
 syrtopa, Chanystis, **5** : 448, pl. 221, figs. 1-1d
 systematica, Ethmia, **5** : 430, pl. 213, figs. 3-3c
 tabellata, Brachyacma, **6** : 378, pl. 188, figs. 3-3a
 tabulatrix, Gymnogramma, **5** : 316, pl. 157, figs. 2-2a
- TACHYSTOLA, **1** : 22; **4** : 454
 insinuata, **4** : 454, pl. 224, figs. 1-1e
 tachytoma, Cynicocrates, **5** : 28, pl. 14, figs. 1-1b
 taciturna, Agonopterix, **4** : 97, pl. 45, figs. 3-3b
 taciturna, Depressaria, **4** : 182
 tactica, Dichomeris, **7** : 40, pl. 20, figs. 2-2b
 taeniata, Homilostola, **8** : 52, pl. 26, figs. 1-1d
 taeniodesma, Capua, **3** : 79, pl. 39, figs. 3-3b
- TAENIOSTOLA, **6** : 204
 celophora, **6** : 204, pl. 102, figs. 1-1d
 talantias, Epimactis, **2** : 437, pl. 217, figs. 3-3b
 talantodes, Mnesistega, **7** : 236, pl. 118, figs. 1-1e
 tantalota, Dysoptus, **8** : 47, pl. 23, figs. 3-3a
 tanysta, Antaeotricha, **2** : 16; also see p. 127; **2** : 124, pl. 62, figs. 4-4b; pl. 63, figs. 1-1b
 taocosma, Laspeyresia, **3** : 459, pl. 228, figs. 1-1c

- taonopa, Phycodes, **6** : 191, pl. 95, figs. 3-3c
 taospila, Chersomorpha, **2** : 515, pl. 255, figs. 1-1d
 taphiopis, Recurvaria, **7** : 343, pl. 171, figs. 4-4a
 taphrocopa, Cryptolechia, **4** : 170, pl. 82, figs. 2-2b
 taphronoma, Chelaria, **6** : 429, pl. 213, figs. 3-3c
 TAPHROSARIS, **1** : 19; **7** : 424
 malthacopa, **7** : 424, pl. 212, figs. 1-1d
 TARPHYSCELIS, **1** : 24; **5** : 388
 palaeota, **5** : 388, pl. 193, figs. 1-1d
 TARUDA, **4** : 454
 leucochna, **4** : 454, pl. 224, figs. 2-2a
 taurina, Cryptolechia, **4** : 170, pl. 82, figs. 3-3b
 technicopa, Octasphales, **4** : 337, pl. 165, figs. 3-3b
 TECHNOGRAPHIA, **1** : 21; **5** : 224
 ephestris, **5** : 224, pl. 112, figs. 1-1d
 tectella, Cryptolechia, **2** : 323, pl. 161, figs. 2-2b
 tectigera, Argyroploce, **3** : 575, pl. 286, figs. 4-4a
 tectoria, Stenoma, **2** : 127, pl. 63, figs. 2-2c
 teganitis, Gonionota, **4** : 246, pl. 120, figs. 1-1b
 tegulifera, Dactylethra, **7** : 3, pl. 1, figs. 3-3b
 telemacha, Mnesistega, **7** : 239, pl. 119, figs. 2-2b
 teleosema, Antaeotricha, **2** : 127, pl. 63, figs. 3-3b
 TELEPHILA, **1** : 19; **7** : 427
 indicata, **7** : 427, pl. 213, fig. 2
 schmidtella, **7** : 427, pl. 213, figs. 1-1d
 teleutopa, Promalactis, **4** : 406, pl. 200, fig. 2
 teligera, Cosmopterix, **5** : 493, pl. 242, figs. 1-1b
 TELOSOPHRANTIS, **1** : 24; **5** : 391
 aethiopica, **5** : 391, pl. 194, figs. 1-1d
 TELPUSA, **7** : 428
 anthophora, **7** : 428, pl. 214, figs. 2-2b
 argobathra, **7** : 428, pl. 214, figs. 3-3b
 auxoptila, **7** : 428, pl. 214, figs. 4-4b
 barygrapta, **7** : 431, pl. 215, figs. 1-1c
 caecigena, **7** : 431, pl. 215, figs. 2-2c
 callitechna, **7** : 428, pl. 214, figs. 1-1b
 chloroderces, **7** : 431, pl. 215, fig. 3
 claustrifera, **7** : 431, pl. 215, fig. 4
 comprobata, **7** : 432, pl. 216, figs. 1-1c
 conviciata, **7** : 432, pl. 216, figs. 2-2c
 delatrix, **7** : 432, pl. 216, figs. 3-3b
 destillans, **7** : 432, pl. 216, figs. 4-4b
 disclusa, **7** : 435, pl. 217, figs. 1-1c
 exposita, **7** : 435, pl. 217, figs. 2-2c
 improvida, **7** : 435, pl. 217, figs. 3-3b
 inferialis, **7** : 435, pl. 217, figs. 4-4b
 machinata, **7** : 435
 melanozona, **7** : 436, pl. 218, figs. 1-1c
 necromantis, **7** : 436, pl. 218, fig. 2
 nephalaspsis, **7** : 436, pl. 218, figs. 3-3a
 nephomicta, **7** : 436, pl. 218, fig. 4
 ochrotoma, **7** : 436
 orgilopis, **7** : 439, pl. 219, figs. 1-1c
 paraula, **7** : 439, pl. 219, figs. 2-2b
 penetratrix, **7** : 439, pl. 219, fig. 3
 platyphracta, **7** : 439, pl. 219, figs. 4-4a
 smaragdopis, **7** : 440, pl. 220, figs. 1-1c
 sophistica, **7** : 440, pl. 220, figs. 2-2c
 steganotricha, **7** : 440, pl. 220, figs. 3-3b
 syncratopa, **7** : 443, pl. 221, figs. 1-1a
 vinolenta, **7** : 443, pl. 221, figs. 2-2b
 xyloptera, **7** : 443, pl. 221, figs. 3-3c
 temenopis, Argyroploce, **3** : 535, pl. 266, figs. 4-4c
 TEMNOLOPHA, **3** : 599
 clydonias, **3** : 599
 mosaica, **3** : 599, pl. 298, figs. 1-1a
 temperata, Cryptolechia, **4** : 170, pl. 82, figs. 4-4b
 tempestiva, Stenoma, **2** : 127, pl. 63, figs. 4-4a
 TEMPLEMANIA, **3** : 228
 rhythmogramma, **3** : 228, pl. 114, figs. 2-2a
 tenax, Cosmopterix, **5** : 493, pl. 242, figs. 2-2a
 tenella, Paraselena, **3** : 168, pl. 84, figs. 2-2a
 tenontias, Cnephasia, **3** : 139, pl. 69, figs. 4-4b
 tephriopis, Filatima, **7** : 99, pl. 49, figs. 3-3b
 tephroclystis, Allotalanta, **5** : 477, pl. 234, figs. 4-4b
 tephrodesma, Stenoma, **2** : 128, pl. 64, figs. 1-1b
 tephromorpha, Peronea, **3** : 16, pl. 8, figs. 2-2b
 tephropis, Homosetia, **8** : 56, pl. 28, figs. 4-4c
 tephroplintha, Chelaria, **6** : 429, pl. 213, fig. 4
 tephroptila, Chelaria, **6** : 430, pl. 214, figs. 1-1b
 tephrota, Syntomaula, **5** : 542, pl. 267, figs. 1-1f
 tephroxesta, Cymotricha, **6** : 534, pl. 266, figs. 1-1b
 teratuga, Periacma, **4** : 365, pl. 179, figs. 1-1b
 teretracma, Sophronia, **7** : 376, pl. 188, figs. 2-2b

- termanthes, *Thiotricha*, **7** : 472, pl. 236, figs. 4-4c
 termias, *Cacoecia*, **3** : 51, pl. 25, figs. 3-3b
 terpnodes, *Phylopatris*, **7** : 308, pl. 154, figs. 1-1d
 TERTHREUTIS, **1** : 18; **3** : 231
 bulligera, **3** : 231, pl. 115, figs. 2-2b
 sphaerocosma, **3** : 231, pl. 115, figs. 1-1d
 TERTHROTICA, **1** : 22; **4** : 457
 macrophaea, **4** : 457, pl. 225, figs. 1-1e
 tesseraria, *Imma*, **6** : 156, pl. 78, figs. 2-2b
 testacea, *Composaris*, **6** : 509, pl. 253, figs. 1-1e
 testudinea, *Pseudocentris*, **4** : 417, pl. 205, figs. 1-1d
 tetanota, *Argyroploce*, **3** : 552, pl. 275, figs. 2-2b
 tetrabola, *Stenoma*, **2** : 367, pl. 183, figs. 4-4a
 tetrachrysa, *Glyphipteryx*, **6** : 79, pl. 39, figs. 4-4b
 tetraclina, *Heteralcis*, **5** : 75, pl. 37, figs. 1-1d
 tetracona, *Platyeplus*, **3** : 555, pl. 276, figs. 3-3a
 tetradelta, *Deltoplastis*, **5** : 43, pl. 21, figs. 3-3b
 tetragama, *Chelaria*, **6** : 430, pl. 214, figs. 2-2b
 tetragonopa, *Brachmia*, **6** : 377, pl. 187, figs. 1-1b
 tetragramma, *Cosmopterix*, **5** : 493, pl. 242, figs. 3-3a
 tetrameris, *Gnorimoschema*, **7** : 164, pl. 82, figs. 4-4b
 tetrancyla, *Acrolophus*, **8** : 23, pl. 11, figs. 3-3b
 tetrapeda, *Autosticha*, **6** : 338, pl. 168, figs. 1-1b
 tetrapetra, *Eristhenodes*, **7** : 71, pl. 35, figs. 1-1e
 tetrapetra, *Stenoma*, **2** : 128, pl. 64, figs. 2-2c
 tetraphracta, *Adoxophyes*, **3** : 27, pl. 11, figs. 4-4b
 tetraplecta, *Calliprora*, **6** : 390, pl. 194, figs. 2-2b
 tetrarcha, *Argyroploce*, **3** : 552, pl. 275, fig. 3
 tetrascema, *Cymotricha*, **6** : 534, pl. 266, figs. 2-2b
 tetrascema, *Cymotricha*, **7** : 16
 tetrascia, *Imma*, **6** : 156, pl. 78, fig. 3
 tetrasticta, *Laspeyresia*, **3** : 459, pl. 228, figs. 2-2a
 tetratoma, *Glyphipteryx*, **6** : 84, pl. 42, figs. 1-1b
 tetraxoa, *Anomoxena*, **6** : 257, pl. 127, figs. 2-2a
 tetropsis, *Eucosma*, **3** : 600, pl. 297, figs. 4-4a
 tetrortha, *Compsolechia*, **6** : 505, pl. 251, figs. 2-2b
 TEUCHOPHANES, **1** : 19; **7** : 444
 luminosa, **7** : 444, pl. 222, figs. 1-1d
 TEUCRODOXA, **1** : 21; **5** : 227
 spiculifera, **5** : 227, pl. 113, figs. 1-1d
 textrina, *Himmacia*, **4** : 285, pl. 139, figs. 2-2b
 thalamectis, *Crocantes*, **5** : 24, pl. 12, figs. 1-1b
 thalamias, *Pessograptis*, **7** : 303, pl. 151, figs. 1-1d
 thalamitis, *Aristotelia*, **6** : 306, pl. 152, figs. 1-1b
 thalamopa, *Cymotricha*, **6** : 534, pl. 266, figs. 3-3b
 thalassitis, *Spilonota*, **3** : 588, pl. 293, figs. 3-3a
 THALASSONYMPHA, **1** : 24; **5** : 392
 mysteriodes, **5** : 392, pl. 195, figs. 1-1d
 thaleria, *Ancylis*, **3** : 295, pl. 146, figs. 3-3a
 thaleropa, *Stenoma*, **2** : 368, pl. 184, figs. 1-1b
 thaleropis, *Metachanda*, **5** : 451, pl. 222, figs. 1-1c
 thaliarcha, *Hilarographa*, **6** : 96, pl. 48, figs. 2-2b
 thalpodes, *Cymotricha*, **6** : 534, pl. 266, figs. 4-4b
 thaminodes, *Acrolophus*, **8** : 23, pl. 11, figs. 4-4b
 thamnas, *Paraselena*, **3** : 168, pl. 84, figs. 1-1d
 thapsinopa, *Antaeotricha*, **2** : 128, pl. 64, figs. 3-3b
 tharsaleopa, *Cacoecia*, **3** : 51, pl. 25, figs. 4-4b
 THAUMATOLITA, **4** : 458
 stemonias, **4** : 458, pl. 226, figs. 1-1b
 theatrica, *Aeolernis*, **4** : 86, pl. 40, figs. 1-1d
 THECOBATHRA, **5** : 395
 acropercna, **5** : 395, pl. 196, figs. 1-1e
 theconoma, *Lecithocera*, **5** : 171, pl. 85, figs. 4-4b
 thecophora, *Praeacedes*, **8** : 79, pl. 39, figs. 2-2b
 themelia, *Cymotricha*, **6** : 537, pl. 267, figs. 1-1b
 themelias, *Merocrates*, **5** : 179, pl. 89, figs. 1-1b
 THERAPNIS, **5** : 468
 parorma, **5** : 468, pl. 231, figs. 1-1e
 theristis, *Pammene*, **3** : 567, pl. 282, figs. 3-3a
 thermastris, *Anticrates*, **5** : 279, pl. 138, figs. 2-2c
 thermoconis, *Phtheochroa*, **4** : 35, pl. 17, figs. 3-3b

thermodryas, *Dichomeris*, **7** : 40, pl. 20, figs. 3-3b
 thermogramma, *Calliprora*, **6** : 390, pl. 194, figs. 3-3c
 thermopa, *Macrosaces*, **4** : 325, pl. 159, figs. 1-1d
 thermopetra, *Argyroploce*, **3** : 567, pl. 275, figs. 4-4a
 thermophaea, *Sirogenes*, **7** : 371, pl. 185, figs. 1-1d
 thermopis, *Autosticha*, **6** : 338, pl. 168, figs. 2-2b
 thermoxantha, *Lysigrapha*, **4** : 313, pl. 153, figs. 2-2b
 thesmiopa, *Cymotricha*, **6** : 537, pl. 267, figs. 2-2a
 thesmophora, *Antaeotricha*, **2** : 128, pl. 64, figs. 4-4b
 thespia, *Stenoma*, **2** : 368, pl. 184, figs. 2-2a
 thespias, *Comocritis*, **5** : 311, pl. 154, figs. 4-4b
 thetopa, *Heterozyga*, **4** : 257, pl. 125, figs. 4-4b
 thianthes, *Imma*, **6** : 156, pl. 78, figs. 4-4b
 thiasitis, *Promalactis*, **4** : 406, pl. 200, figs. 3-3b
 thiochlora, *Lecithocera*, **5** : 172, pl. 86, figs. 1-1b
 thiodes, *Recurvaria*, **7** : 344, pl. 172, figs. 1-1b
 thiolychna, *Electrographa*, **6** : 52, pl. 26, figs. 1-1d
 thiopeda, *Idiophantis*, **7** : 199, pl. 99, fig. 5

THIOSCELIS, **1** : 16; **2** : 380

directrix, **2** : 380, pl. 190, figs. 1-1c
 thiostoma, *Onebala*, **7** : 271, pl. 135, figs. 1-1b

THIOTRICHIA, **1** : 20; **7** : 447

acrantha, **7** : 448, pl. 224, figs. 1-1b
 acrophantis, **7** : 448, pl. 224, fig. 2
 amphixysta, **7** : 448, pl. 224, figs. 3-3b
 anarpastis, **7** : 451, pl. 224, fig. 5
 argoxantha, **7** : 448, pl. 224, figs. 4-4c
 aucupatrix, **7** : 451, pl. 225, figs. 1-1b
 balanopa, **7** : 451, pl. 225, figs. 2-2b
 centritis, **7** : 451, pl. 225, fig. 4
 characias, **7** : 451, pl. 225, figs. 3-3b
 chrysanthra, **7** : 452, pl. 226, figs. 1-1b
 clepsidoxa, **7** : 452, pl. 226, fig. 4
 clidias, **7** : 452, pl. 226, figs. 2-2b
 clinopeda, **7** : 452, pl. 226, figs. 3-3b
 complicata, **7** : 455, pl. 227, figs. 1-1b
 crypsochlora, **7** : 455, pl. 227, fig. 2
 cuneiformis, **7** : 455, pl. 227, figs. 3-3c
 delacma, **7** : 455, pl. 227, figs. 4-4b
 dissobola, **7** : 456, pl. 228, figs. 1-1b

embolarcha, **7** : 456, pl. 228, figs. 2-2c
 epiclista, **7** : 456, pl. 228, figs. 3-3b
 flagellatrix, **7** : 456
 galactea, **7** : 456, pl. 228, fig. 4
 galenaea, **7** : 459, pl. 229, figs. 1-1c
 gemmulans, **7** : 459, pl. 229, figs. 2-2b
 glenias, **7** : 459, pl. 229, figs. 3-3b
 grammitis, **7** : 459, pl. 229, figs. 4-4b
 hexanesa, **7** : 460, pl. 230, figs. 1-1b
 hoplomacha, **7** : 460, pl. 230, figs. 2-2b
 janitrix, **7** : 460, pl. 230, fig. 3
 microrrhoda, **7** : 460, pl. 230, figs. 4-4c
 nephodesma, **7** : 463, pl. 231, figs. 1-1b
 obvoluta, **7** : 463, pl. 231, figs. 2-2b
 operaria, **7** : 463, pl. 231, figs. 3-3b
 orthiastis, **7** : 463, pl. 231, figs. 4-4b
 oxygramma, **7** : 464, pl. 232, figs. 1-1c
 oxyopsis, **7** : 464, pl. 232, figs. 2-2b
 pancratiasitis, **7** : 464, pl. 232, fig. 3
 polyaula, **7** : 464, pl. 232, figs. 4-4b
 pontifera, **7** : 467, pl. 233, figs. 1-1c
 pteropsis, **7** : 467, pl. 233, fig. 2
 pyrphora, **7** : 467, pl. 233, figs. 3-3b
 rabida, **7** : 467, pl. 233, figs. 4-4b
 rhodomicta, **7** : 468, pl. 234, figs. 1-1b
 rhodopa, **7** : 468, pl. 234, figs. 2-2b
 saulotis, **7** : 468, pl. 234, figs. 3-3c
 scioplecta, **7** : 468, pl. 234, figs. 4-4c
 scotaea, **7** : 471, pl. 235, figs. 1-1c
 strophiacma, **7** : 471, pl. 235, figs. 2-2b
 symphoracma, **7** : 471, pl. 235, fig. 3
 synacma, **7** : 472, pl. 236, fig. 1
 syncentritis, **7** : 472, pl. 236, figs. 2-2c
 synodonta, **7** : 472, pl. 236, figs. 3-3b
 termanthes, **7** : 472, pl. 236, figs. 4-4c
 thorybodes, **7** : 447, pl. 223, figs. 1-1d
 tylephora, **7** : 475, pl. 237, figs. 1-1b
 xanthaspis, **7** : 475, pl. 237, figs. 2-2b
 xanthodora, **7** : 475, pl. 237, figs. 3-3b
 tholeraula, *Eulia*, **3** : 140, pl. 70, figs. 1-1b
 tholeromicta, *Brachmia*, **6** : 377, pl. 187, figs. 3-3b

THOLEROSTOLA, **1** : 19; **7** : 476

omphalopa, **7** : 476, pl. 238, figs. 1-1d
 tholias, *Dolichotorna*, **5** : 47, pl. 23, figs. 1-1d
 tholochorda, *Tornodoxa*, **7** : 488, pl. 244, figs. 1-1d
 tholodes, *Stenoma*, **2** : 171, pl. 85, figs. 1-1b
 tholomicta, *Acrolophus*, **8** : 24, pl. 12, fig. 1
 thoracias, *Doxogenes*, **5** : 51, pl. 25, figs. 4-4b
 thoristes, *Stenoma*, **2** : 292, 368, pl. 184, figs. 3-3a

- thorybodes, *Thiotricha*, **7** : 447, pl. 223, figs. 1-1d
 thrasynta, *Ilingiotis*, **7** : 203, pl. 101, figs. 1-1b
 thrasyzela, *Cosmopterix*, **5** : 494, pl. 243, figs. 1-1b
 threnodes, *Olethreutes*, **3** : 516, 552
 threnodes, *Platypeplus*, **3** : 555, pl. 276, figs. 1-1a
 thriambis, *Chlidanota*, **4** : 75, pl. 35, figs. 1-1d
 thriophora, *Syrnologa*, **8** : 87, pl. 43, figs. 4-4b
THRIPSIGENES, **1** : 20
 thrombodes, *Meridorma*, **7** : 231, pl. 115, figs. 1-1d
 thrypsandra, *Trichotaphe*, **7** : 515, pl. 257, figs. 4-4b
THRYPSIGENES, **7** : 479
 colluta, **7** : 479, pl. 239, figs. 1-1d
 furvescens, **7** : 479, pl. 239, figs. 2-2b
THUBANA, **1** : 21; **5** : 228
 bullulata, **5** : 228, pl. 114, figs. 1-1b
 deltaspis, **5** : 228, pl. 114, figs. 2-2b
 isocrypta, **5** : 228, pl. 114, figs. 3-3b
 laxata, **5** : 228, pl. 114, figs. 4-4b
 leucosphena, **5** : 231, pl. 115, figs. 1-1c
 melitopyga, **5** : 232
 nardinopa, **5** : 231, pl. 115, fig. 2
 nodosa, **5** : 231, pl. 115, figs. 3-3b
 residua, **5** : 232, pl. 116, figs. 1-1b
 xanthoteles, **5** : 232, pl. 116, figs. 2-2b; 3-3d
 thyellopis, *Spilonota*, **3** : 588, pl. 293, fig. 4
 thylacandra, *Stenoma*, **2** : 368, pl. 184, figs. 4-4b
Thylacopleura, **6** : 207
 autodoxa, **6** : 207, pl. 103, figs. 1-1c
 thylacosaris, *Stenoma*, **2** : 131, pl. 65, figs. 1-1b
 thylacura, *Hemimene*, **3** : 420, pl. 209, figs. 2-2b
THYMBRISTIS, **1** : 21; **5** : 235
 molybdias, **5** : 235, pl. 117, figs. 1-1d
 thymelopa, *Argyroploce*, **3** : 555, pl. 276, figs. 4-4a
 thymiata, *Gelechia*, **7** : 123, pl. 61, figs. 3-3b
THYMIATRIS, **1** : 17; **2** : 502
 melitacma, **2** : 502, pl. 250, figs. 1-1d
 thymiota, *Stenoma*, **2** : 339, pl. 169, figs. 3-3b
 thymora, *Imma*, **6** : 159, pl. 79, fig. 1
 thyriritis, *Imma*, **6** : 159, pl. 79, figs. 2-2b
THYROCOPA, **7** : 480
 epicapna, **7** : 480, pl. 240, figs. 1-1d
 thyriscola, *Deimnestra*, **7** : 4, pl. 2, figs. 1-1c
 thyrsitis, *Himotica*, **4** : 289, pl. 141, figs. 1-1b
 thyrsogastra, *Glyphidocera*, **7** : 140, pl. 70, figs. 1-1c
THYRSOMNESTIS, **1** : 18; **2** : 383
 ceramoxantha, **2** : 383, pl. 191, figs. 1-1c
THYRSOSTOMA, **1** : 19; **7** : 483
 chelophora, **7** : 484, pl. 242, figs. 1-1c
 diplobathra, **7** : 484, pl. 242, figs. 2-2b; 3-3b
 fissilis, **7** : 484
 glaucitis, **7** : 483, pl. 241, figs. 1-1d
 macrodelta, **7** : 484, pl. 242, figs. 4-4a
 nephelochtha, **7** : 487, pl. 243, figs. 1-1c
 nesoclera, **7** : 487, pl. 243, figs. 2-2b
 pylartis, **7** : 487, pl. 243, figs. 3-3c
 triphona, **7** : 487, pl. 243, figs. 4-4b
 thyrsota, *Zatrachodes*, **4** : 469, pl. 231, figs. 1-1d
 thysanodes, *Stenoma*, **2** : 131, pl. 65, figs. 2-2b
 thysanora, *Compsolechia*, **6** : 505, pl. 251, figs. 3-3b
 thysanota, *Acroclita*, **3** : 283, pl. 140, figs. 3-3b
 thysiarcha, *Eomichla*, **4** : 198, pl. 96, figs. 2-2b
 ibicina, *Scythris*, **5** : 581, pl. 283, figs. 3-3d
TIMOCRATICA, **1** : 16; **2** : 384
 aphanodesma, **2** : 384, 392
 argonias, **2** : 387, pl. 193, figs. 1-1c
 auxoleuca, **2** : 387, pl. 193, figs. 2-2b
 cantatrix, **2** : 287, pl. 193, figs. 3-3a
 claudescens, **2** : 387, pl. 193, figs. 4-4a
 crassa, **2** : 388, pl. 194, figs. 1-1a
 effluxa, **2** : 388, pl. 194, figs. 2-2b
 isarga, **2** : 388, pl. 194, figs. 3-3c
 isographa, **2** : 384, pl. 192, figs. 1-1d
 leucorectis, **2** : 388, pl. 194, figs. 4-4b
 maturescens, **2** : 391, pl. 195, figs. 1-1b
 megaleuca, **2** : 391, pl. 195, figs. 2-2b; 4a
 philomela, **2** : 391, pl. 195, figs. 3-3b
 pompeiana, **2** : 391, pl. 195, figs. 4, 4b
 sacra, **2** : 391, 392
 syndicastis, **2** : 392, pl. 196, figs. 1-1b
 tristrigata, **2** : 392, pl. 196, figs. 2-2a
 xanthosoma, **2** : 392, pl. 196, figs. 3-3c
TIMYRA, **1** : 21; **5** : 236
 alloptila, **5** : 236, pl. 118, figs. 1-1b
 aulonitis, **5** : 236, pl. 118, figs. 2-2b
 autarcha, **5** : 236, pl. 118, figs. 3-3b
 circinnota, **5** : 236, pl. 118, figs. 4-4b
 dipsalea, **5** : 239, pl. 119, figs. 1-1b
 lecticaria, **5** : 239, pl. 119, figs. 2-2b
 machlas, **5** : 239, pl. 119, figs. 3-3b
 marmaritis, **5** : 239, pl. 119, figs. 4-4b

TIMYRA, *contd.*

metallanthes, **5** : 240, pl. 120, figs. 1-1b
 orthadia, **5** : 240, pl. 120, figs. 2-2b
 parochra, **5** : 240, pl. 120, figs. 3-3b
 pastas, **5** : 240, pl. 120, figs. 4-4b
 peronetrus, **5** : 243, pl. 121, figs. 1-1b
 phorcis, **5** : 243, pl. 121, figs. 2-2c
 praeceptrix, **5** : 243, pl. 121, figs. 3-3b
 pristica, **5** : 243, pl. 121, figs. 4-4b
 schoenota, **5** : 244, pl. 122, figs. 1-1b
 selmatias, **5** : 244, pl. 122, figs. 2-2c
 stachyophora, **5** : 244, pl. 122, figs. 3-3b
 stasiotica, **5** : 247, pl. 123, figs. 1-1b
 toxastis, **5** : 247, pl. 123, figs. 2-2c
 xanthaula, **5** : 247, pl. 123, figs. 3-3b

TIMYRIDAE, **5** : 3

tinactis, *Stenoma*, **2** : 131, pl. 65, figs. 3-3b
 tinctoria, *Herpystis*, **3** : 428, pl. 213, figs. 3-3a

TINEA, **8** : 91

analytica, **8** : 91, pl. 45, figs. 1-1b
 atriflua, **8** : 91, pl. 45, figs. 2-2b
 borboropis, **8** : 91, pl. 45, figs. 3-3b
 caerula, **8** : 92, pl. 46, figs. 1; 2-2b; 3-3b
 catalytica, **8** : 92, pl. 46, figs. 4-4b
 chloroceros, **8** : 95, pl. 47, figs. 1-1b
 conchylitis, **8** : 95, pl. 47, figs. 2-2b
 coracopis, **8** : 95, pl. 47, figs. 3-3c
crocodeta, **8** : 92, 95
 delotoma, **8** : 95, pl. 47, figs. 4-4b
 despecta, **8** : 79, 95
 eriochrysa, **8** : 96, pl. 48, figs. 1-1c
 extracta, **8** : 96, pl. 48, figs. 2-2b
 gypsomicta, **8** : 96, pl. 48, figs. 3-3c
 holocapna, **8** : 96, pl. 48, figs. 4-4c
horosema, **8** : 96, 100
 isodonta, **8** : 99, pl. 49, figs. 1-1b
 montezuma, **8** : 99, pl. 49, figs. 2-2b
 oxymora, **8** : 99, pl. 49, figs. 3-3b
 pallescentella, **8** : 100, pl. 50, figs. 1-1b;
 2-2b
 phaenophela, **8** : 100, pl. 50, figs. 3-3b
 platysaris, **8** : 100, pl. 50, figs. 4-4b
praestabilis, **8** : 92, 103
 praeumbrata, **8** : 103, pl. 51, figs. 1-1b
 prensoria, **8** : 103, pl. 51, figs. 2-2a
 sequens, **8** : 103, pl. 51, figs. 3-3a
stimulatrix, **8** : 100, 103
 tylodes, **8** : 103, pl. 51, figs. 4-4b
 xenodes, **8** : 104, pl. 52, figs. 1-1b

TINEIDAE, **8** : 91TIQUADRA, **8** : 104

coracophila, **8** : 104, 108
 drapetica, **8** : 104, pl. 52, figs. 2-2b
 mallodeta, **8** : 104, pl. 52, figs. 3-3b
 melichrosta, **8** : 104, pl. 52, figs. 4-4a
 nucifraga, **8** : 107, pl. 53, figs. 1-1b
 pontifica, **8** : 107, pl. 53, figs. 2-2b
 semiglobata, **8** : 107, pl. 53, figs. 3-3b
 syntripta, **8** : 108, pl. 54, figs. 1-1b
 vilis, **8** : 108, pl. 54, figs. 2-2b; 3b

TISIS, **5** : 248

argyrophaea, **5** : 248, pl. 124, figs. 1-1c
 charadraea, **5** : 248, pl. 124, figs. 2-2b
 eurylampis, **5** : 248, pl. 124, figs. 3-3c
 helioclina, **5** : 248, pl. 124, figs. 4-4b
 hemixysta, **5** : 251, pl. 125, figs. 1-1b
 hyacinthina, **5** : 251, pl. 125, figs. 2-2b
 imperatrix, **5** : 251, pl. 125, figs. 3-3c
 isoplasta, **5** : 251, pl. 125, figs. 4-4b
 tofina, *Cnephasia*, **3** : 88, pl. 44, figs. 4-4b
 tolerans, *Eucosma*, **3** : 392, pl. 195, figs. 1-1a
 tomicodes, *Anthophila*, **6** : 19, pl. 9, figs. 2-2c
 tonans, *Imma*, **6** : 159, pl. 79, figs. 3-3b
 tonica, *Argyroplote*, **3** : 556, pl. 277, figs. 1-1a

TONICA, **4** : 458

gypsopis, **4** : 458, pl. 226, figs. 2-2c
 lagaropis, **4** : 458, pl. 226, figs. 3-3c
 mixogama, **4** : 458, pl. 226, figs. 4-4c
 tonitrualis, *Eucosma*, **3** : 392, pl. 195, figs. 2-2b
 tonosticha, *Laspeyresia*, **3** : 459, pl. 228, figs.
 3-3c
 tonsa, *Chelaria*, **6** : 430, pl. 214, figs. 3-3c
 tonsoria, *Argyroplote*, **3** : 556, pl. 227, figs.
 2-2a
 tornastis, *Bactra*, **3** : 315, pl. 156, figs. 3-3a

TORNODOXA, **1** : 19; **7** : 488

tholocorda, **7** : 488, pl. 244, figs. 1-1d
 tornogramma, *Antaeotricha*, **2** : 131, pl. 65,
 figs. 4-4b
 tornograpta, *Hemimene*, **3** : 420, pl. 209, fig. 3
 tornophanes, *Argyroplote*, **3** : 556, pl. 277,
 fig. 3
 tornoptila, *Compsolechia*, **6** : 505, pl. 251, fig. 4
 torodelta, *Laspeyresia*, **3** : 403, pl. 200, figs.
 1-1b

TORODORA, **1** : 21; **5** : 252

artiasta, **5** : 252, pl. 126, fig. 2
 characteris, **5** : 252, pl. 126, figs. 1-1d
 syrphetodes, **5** : 252, pl. 126, figs. 3-3b
 typhlopis, **5** : 252, pl. 126, fig. 4

torophanes, *Cryptolechia*, **4** : 173, pl. 83, figs. 1-1b

torophracta, *Imma*, **6** : 159, pl. 79, figs. 4-4b

torophragma, *Stenoma*, **2** : 359, pl. 179, figs. 2-2c

torquata, *Argyroplote*, **3** : 556, pl. 277, figs. 4-4c; see **1** : 26

torrens, *Eucosma*, **3** : 140, pl. 70, fig. 2; see **1** : 26

torrens, *Eulia*, **3** : 392

torrescens, *Peteliacma*, **3** : 172, pl. 86, figs. 1-1d

torrida, *Periacma*, **4** : 365, pl. 179, figs. 2-2b

torridula, *Anthophila*, **6** : 19, pl. 9, figs. 3-3b

torta, *Orothyntis*, **8** : 71, pl. 35, figs. 2-2b

torticornis, *Argyroplote*, **3** : 403, pl. 200, figs. 3-3a

TORTRICIDAE, **3** : 2

TORTRIX, **3** : 232

agroeca, **3** : 232, pl. 116, figs. 1-1b

caementosa, **3** : 232, pl. 116, figs. 2-2b

capnosticha, **3** : 232, pl. 116, figs. 3-3b

cavillata, **3** : 232, pl. 116, figs. 4-4b

chlorodoxa, **3** : 235, pl. 117, figs. 1-1b

chrysodetis, **3** : 235, pl. 117, fig. 4

coenographa, **3** : 235, pl. 117, figs. 2-2b

coenographa, **3** : 235, pl. 117, figs. 2-2b

devexa, **3** : 235, pl. 117, figs. 3-3b

diametrica, **3** : 236, pl. 118, figs. 1-1b

dinota, **3** : 236, pl. 118, figs. 2-2c

dissipata, **3** : 236, pl. 118, figs. 3-3b

districta, **3** : 236, pl. 118, figs. 4-4b

endopyrrha, **3** : 239, pl. 119, figs. 1-1c

entherma, **3** : 239, pl. 119, fig. 2

eurymenes, **3** : 239, pl. 119, figs. 3-3c

furtiva, **3** : 239, pl. 119, figs. 4-4b

griseicoma, **3** : 240, pl. 120, figs. 1-1b

homophyla, **3** : 240, pl. 120, figs. 2-2b

humana, **3** : 240, pl. 120, figs. 3-3b

illiberalis, **3** : 240, pl. 120, figs. 4-4c

imperita, **3** : 243, pl. 121, figs. 1-1b

insincera, **3** : 243, pl. 121, figs. 2-2b

insulata, **3** : 243, pl. 121, figs. 3-3b

intrepida, **3** : 243, pl. 121, figs. 4-4b

isotetras, **3** : 244, pl. 122, figs. 1-1c

isozona, **3** : 244, pl. 122, figs. 2-2b

leptograpta, **3** : 244, pl. 122, fig. 3

leucocharis, **3** : 244, pl. 122, figs. 4-4b

lignea, **3** : 247, pl. 123, figs. 1-1b

noctivola, **3** : 247, pl. 123, figs. 3-3c

liobathra, **3** : 247, pl. 123, figs. 2-2b

martyranthes, **3** : 247, pl. 123, figs. 3-3b

neurophaea, **3** : 247, pl. 123, figs. 4-4b

noseropsis, **3** : 248, pl. 124, figs. 1-1b

operosa, **3** : 248, pl. 124, figs. 2-2b

ophiograpta, **3** : 248, pl. 124, figs. 3-3b

oriphanes, **3** : 248, pl. 124, figs. 4-4b

ornithotypa, **3** : 251, pl. 125, figs. 1-1a

pelospila, **3** : 251, pl. 125, figs. 2-2b

petrophracta, **3** : 251, pl. 125, figs. 3-3c

physetopa, **3** : 251, pl. 125, figs. 4-4b

prona, **3** : 252, pl. 126, figs. 1-1b

psoricodes, **3** : 252, pl. 126, figs. 2-2b

sanidota, **3** : 252, pl. 126, figs. 3-3b

seclusa, **3** : 252, pl. 126, figs. 4-4c

segnis, **3** : 255, pl. 127, figs. 1-1c

semifulva, **3** : 255, pl. 127, figs. 2-2c

spilographa, **3** : 255, pl. 127, figs. 3-3b

synastra, **3** : 256, pl. 128, figs. 1-1c

translucida, **3** : 256, pl. 128, figs. 2-2a

tricensa, **3** : 256, pl. 128, figs. 3-3b

xestochalca, **3** : 256, pl. 128, fig. 4

tortuosa, *Chelaria*, **6** : 430, pl. 214, figs. 4-4b

TORTYRA, **6** : 208

aeolodoxa, **6** : 208, pl. 104, figs. 1-1b

beryllitis, **6** : 208, pl. 104, figs. 2-2b

cantharodes, **6** : 208, pl. 104, figs. 3-3b

centrifuga, **6** : 208, 215

chalcobathra, **6** : 208, pl. 104, figs. 4-4b

chorica, **6** : 211, pl. 105, fig. 1

cypridia, **6** : 211, pl. 105, figs. 2-2d

heliopsis, **6** : 211, pl. 105, figs. 3-3b

hyalozona, **6** : 212, pl. 106, figs. 1-1c

malacozona, **6** : 212, pl. 106, figs. 2-2b

palaeocosma, **6** : 212, pl. 106, figs. 3-3b

smaragdites, **6** : 215, pl. 107, figs. 1-1b; 2-2b

sporodelta, **6** : 215, pl. 107, figs. 3-3b

torva, *Brachmia*, **6** : 377, pl. 187, fig. 2

toxastis, *Timyra*, **5** : 247, pl. 123, figs. 2-2c

toxocosma, *Agathactis*, **6** : 222, pl. 110, figs. 1-1d

toxophanes, *Psaltica*, **4** : 414, pl. 204, figs. 2-2c

TOXOTACMA, **1** : 20; **7** : 491

meditans, **7** : 491, pl. 245, figs. 1-1d

trabeella, *Erithyma*, **4** : 209, pl. 101, figs. 2-2b

trachyacma, *Glyphidocera*, **7** : 140, pl. 70, figs. 2-2b

TRACHYBYRSIS, **4** : 36

chionochlaena, **4** : 36, pl. 17, figs. 4-4b

euglypta, **4** : 36, pl. 18, figs. 1-1d

trachynemis, *Compsolechia*, **6** : 506, pl. 252, figs. 1-1b

trachycosma, *Aroga*, **6** : 313, pl. 155, figs. 1-1b

trachydelta, *Hyponomeuta*, **5** : 332, pl. 165, fig. 3

- trachydyta, Gnorimoschema, **7** : 167, pl. 83, figs. 1-1b
- TRACHYEDRA, **1** : 19, 20; **7** : 492
- xylomorpha, **7** : 492, pl. 246, figs. 1-1d
- trachymorpha, Chelaria, **6** : 433, pl. 215, figs. 1-1c
- trachynota, Acroclita, **3** : 284, pl. 141, figs. 1-1b
- TRACHYPEPLA, **1** : 22; **4** : 461
- euryleucota, **4** : 461, pl. 227, figs. 1-1d
- picromorpha, **4** : 461, pl. 227, figs. 2-2c
- trachyptila, Imma, **6** : 160, pl. 80, figs. 1-1b
- trachypila, Chelaria, **6** : 433, pl. 215, figs. 2-2c
- trachyxyta, Triclonella, **1** : 22; **5** : 549, pl. 270, figs. 1-1c
- tractrix, Antaeotricha, **2** : 132, pl. 66, figs. 1-1b
- trailli, Himmacia, **4** : 285, pl. 139, figs. 3-3b
- transennata, Microcolona, **5** : 513, pl. 251, figs. 4-4b
- transfilata, Aristotelia, **6** : 306, pl. 152, figs. 2-2b
- transformata, Metallocrates, **4** : 494, pl. 243, figs. 1-1a
- transfossa, Cryptolechia, **4** : 173
- transfuga, Cryptolechia, **4** : 173, pl. 83, figs. 2-2a
- transjecta, Imma, **6** : 160, pl. 80, figs. 2-2b
- translucida, Cacoecia, **3** : 256, pl. 128, figs. 2-2a
- transtrifera, Polychrosis, **3** : 375, pl. 236, figs. 4-4b
- trapezias, Compsolechia, **6** : 506, pl. 252, figs. 2-2b
- trapeziodes, Eulia, **3** : 140, pl. 70, figs. 3-3c
- trasias, Laspeyresia, **3** : 459, pl. 228, figs. 4-4a
- traumatias, Xenorrhhythma, **7** : 523, pl. 261, figs. 1-1d
- TREPSITYPA, **4** : 65
- cardinata, **4** : 65, pl. 31, figs. 1-1e
- triacmias, Anthophila, **6** : 20, pl. 10, figs. 1-1c
- triaenota, Anarsia, **6** : 250, pl. 124, figs. 1-1b
- triallactis, Agonopterix, **4** : 98, pl. 46, figs. 1-1b
- triannulata, Chelaria, **6** : 433, pl. 215, figs. 3-3a
- triardis, Imma, **6** : 160, pl. 80, figs. 3-3b
- triargyra, Triclonella, **1** : 22; **5** : 549, pl. 270, figs. 2-2c
- triasis, Pseudodoxia, **4** : 433, pl. 213, figs. 1-1b
- tribomias, Stenoma, **2** : 132, pl. 66, figs. 2-2c
- TRIBONICA, **4** : 66
- eremitis, **4** : 66, pl. 32, figs. 1-1d
- tribrachia, Enthetica, **5** : 52, pl. 26, figs. 2-2b
- tricausta, Acrolophus, **8** : 24, pl. 12, figs. 2-2b
- tricensa, Tortrix, **3** : 256, pl. 128, figs. 3-3b
- tricentra, Laspeyresia, **3** : 432, 451, 460, pl. 229, figs. 1-1a
- tricharacta, Stenoma, **2** : 171, pl. 85, figs. 2-2b
- trichaspis, Stenolechia, **7** : 388, pl. 194, figs. 2-2a
- TRICHEMBOLA, **1** : 19, 20; **7** : 495
- epichorda, **7** : 496, pl. 248, figs. 1-1b
- fuscata, **7** : 496, pl. 248, figs. 2-2b
- idiarcha, **7** : 496, pl. 248, figs. 3-3c
- neurophanes, **7** : 499, pl. 249, figs. 1-1b
- niphorrhoea, **7** : 499, pl. 249, figs. 2-2b
- opisthopa, **7** : 499, pl. 249, fig. 3
- segnis, **7** : 495, pl. 247, figs. 1-1d
- TRICHERNIS, **1** : 17; **2** : 505
- centrias, **2** : 505, pl. 251, figs. 1-1d
- trichinaspis, Gnorimoschema, **7** : 167, pl. 83, figs. 2-2a
- trichinota, Imma, **6** : 160, pl. 80, figs. 4-4b
- TRICHOBOISCIS, **1** : 21; **5** : 255
- pansarista, **5** : 255, pl. 127, figs. 1-1d
- Trichocirca*, **1** : 24; **5** : 391, 396
- trichocolpa, Stenoma, **2** : 283, 371, pl. 185, figs. 1-1a; 2-2a
- trichocrossa, Eucosma, **3** : 359, 392, pl. 178, figs. 4-4c
- trichocyma, Onebala, **7** : 271, pl. 135, figs. 2-2b
- tricholpa, Homaloxestis, **5** : 96, pl. 48, figs. 2-2b
- trichoneura, Stenoma, **2** : 171, pl. 85, figs. 3-3b
- trichonota, Antaeotricha, **2** : 132, pl. 66, figs. 3-3b
- trichorda, Stenoma, **2** : 371, pl. 185, figs. 3-3b
- trichostola, Chionodes, **6** : 446, pl. 222, figs. 3-3b
- trichostrota, Mnesipyrga, **3** : 600, pl. 298, figs. 2-2c
- TRICHOTAPHE, **7** : 500
- amphichlora, **7** : 500, pl. 250, figs. 1-1b
- atricordis, **7** : 500, pl. 250, figs. 2-2b
- aurisulcata, **7** : 500, pl. 250, figs. 3-3b
- caerulescens, **7** : 500, pl. 250, figs. 4-4b
- cellaria, **7** : 503, pl. 251, figs. 1-1b
- centracma, **7** : 503, pl. 251, figs. 2-2b
- chalinopis, **7** : 503, pl. 251, figs. 3-3b
- cocta, **7** : 503, pl. 251, figs. 4-4b
- corniculata, **7** : 504, pl. 252, figs. 1-1b
- crambaleas, **7** : 504, pl. 252, figs. 2-2b
- cyanoneura, **7** : 504, pl. 252, figs. 3-3b
- erixantha, **7** : 504, pl. 252, fig. 4
- euparypha, **7** : 507, pl. 253, figs. 1-1b
- fulvicilia, **7** : 507, pl. 253, figs. 2-2b

- fungifera*, **7** : 507, pl. 253, figs. 3-3b
geochrota, **7** : 507, pl. 253, figs. 4-4b
hemiclina, **7** : 508, pl. 254, figs. 1-1b
illucescens, **7** : 508, pl. 254, figs. 2-2b
immerita, **7** : 508, pl. 254, figs. 3-3c
introspectiens, **7** : 508, pl. 254, figs. 4-4b
leucosoma, **7** : 511, pl. 255, fig. 1
lissota, **7** : 511, pl. 255, figs. 2-2c
opsonoma, **7** : 511, pl. 255, figs. 3-3b
porphyrogramma, **7** : 511, pl. 255, figs. 4-4c
procrossa, **7** : 512, pl. 256, figs. 1-1b
retracta, **7** : 512, pl. 256, figs. 2-2b
sciritis, **7** : 512, pl. 256, figs. 3-3b
semicuprata, **7** : 512, pl. 256, figs. 4-4b
seminata, **7** : 515, pl. 257, fig. 1
siranta, **7** : 515, pl. 257, figs. 2-2b
syringota, **7** : 515, pl. 257, figs. 3-3b
thrypsandra, **7** : 515, pl. 257, figs. 4-4b
trichroa, *Heterodeltis*, **5** : 80, pl. 40, figs. 1-1d
- TRICLONELLA**, **1** : 22; **5** : 545
antidectis, **5** : 545, pl. 268, figs. 1-1a
calyptrodes, **5** : 545, pl. 268, figs. 2-2b
elliptica, **5** : 545, pl. 268, figs. 3-3b
etearcha, **5** : 545, pl. 268, figs. 4-4a
iphicleia, **5** : 546, pl. 269, figs. 1-1c
philantha, **5** : 546, pl. 269, figs. 2-2a
pictoria, **5** : 546, pl. 269, figs. 3-3b
trachyxyla, **5** : 549, pl. 270, figs. 1-1c
triargyra, **5** : 549, pl. 270, figs. 2-2c
turbinalis, **5** : 549, pl. 270, figs. 3-3a
tricornis, *Anarsia*, **6** : 250, pl. 124, figs. 2-2b
tricosma, *Chelaria*, **6** : 433, pl. 215, figs. 4-4b
tricrocota, *Imma*, **6** : 163, pl. 81, figs. 1-1b
- TRICYANAULA**, **7** : 516
amethystias, **7** : 516, pl. 258, figs. 1-1a
anthistis, **7** : 516, pl. 258, figs. 2-2b
augusta, **7** : 516, pl. 258, figs. 3-3a
cyanozona, **7** : 516, pl. 258, figs. 4-4c
hoplocrates, **7** : 519, pl. 259, figs. 1-1c
tridelta, *Anticrates*, **5** : 279, pl. 138, figs. 3-3b
tridesma, *Cerconota*, **2** : 148, pl. 74, figs. 1-1d
trierica, *Psittacastis*, **4** : 434, pl. 214, figs. 1-1c
trifurcata, *Himmacia*, **4** : 286, pl. 140, figs. 1-1b
trigama, *Cryptolechia*, **4** : 173, pl. 83, figs. 3-3b
triglypta, *Anarsia*, **6** : 250, pl. 124, figs. 3-3b
trigonodes, *Ancyclometis*, **5** : 439, pl. 216, figs. 1-1d
trigonopis, *Lecithocera*, **5** : 172, pl. 86, figs. 2-2b
trigramma, *Calliprora*, **6** : 390, pl. 194, figs. 4-4b
trigrapha, *Ulodemis*, **3** : 260, pl. 130, figs. 1-1d
- trijuncta*, *Orsodytis*, **7** : 272, pl. 136, figs. 2-2b
trilampas, *Brenthia*, **6** : 39, pl. 19, fig. 4
trilithopa, *Eucosma*, **3** : 392, pl. 195, figs. 3-3a
triloba, *Eulia*, **3** : 140, pl. 70, fig. 4
trimelaena, *Acroclita*, **3** : 284, pl. 141, figs. 2-2a
trimolybda, *Compsolechia*, **6** : 502
trinotata, *Stryphnocolpa*, **5** : 223, pl. 111, figs. 1-1c
triorthias, *Chelaria*, **6** : 434, pl. 216, figs. 1-1b
tripedila, *Glyphipteryx*, **6** : 84, pl. 42, fig. 4
triphona, *Thyrsostoma*, **7** : 487, pl. 243, figs. 4-4b
triplacodes, *Dolitechna*, **4** : 190, pl. 92, fig. 2
triplectra, *Stenoma*, **2** : 132, pl. 66, figs. 4-4b
tripleura, *Xystoceros*, **7** : 524, pl. 262, figs. 1-1d
triplintha, *Aphanoxena*, **2** : 135, pl. 67, figs. 1-1a
- TRIPTOLOGA**, **1** : 22, 23; **4** : 462
aliena, **4** : 462, pl. 228, figs. 2-2b
coniopis, **4** : 462, pl. 228, figs. 1-1d
trirecta, *Stenoma*, **2** : 371, pl. 185, fig. 4
trisinuata, *Antaeotricha*, **2** : 135, pl. 67, fig. 2
- TRISOPHISTA**, **5** : 396
doctissima, **5** : 396, pl. 197, figs. 1-1c
trissobathra, *Dolitechna*, **4** : 190, pl. 92, figs. 3-3c
- TRISSODORIS**, **5** : 550
honorariella, **5** : 550, pl. 271, figs. 1-1c
trissoxantha, *Catoptristis*, **6** : 397, pl. 197, figs. 1-1d
tristrigata, *Cryptolechia*, **2** : 392, pl. 196, figs. 2-2a
tristrigata, *Timocratica*, **2** : 384; also see p. 392
trithalama, *Mompha*, **4** : 505, pl. 247, figs. 2-2a
tritegramma, *Antaeotricha*, **2** : 135, pl. 67, figs. 3-3b
triturrata, *Frisilia*, **5** : 64, pl. 32, figs. 2-2b
tritupa, *Stenoma*, **2** : 204, pl. 102, figs. 3-3a
trixantha, *Metachanda*, **5** : 459, pl. 226, figs. 4-4b
trochala, *Procometis*, **2** : 486, pl. 242, figs. 4-4b
trochaula, *Argyresthia*, **5** : 288, pl. 143, figs. 4-4c
trochilodes, *Peronea*, **3** : 187, pl. 93, figs. 3-3c
trochistis, *Stenoma*, **2** : 171, pl. 85, figs. 4-4b
trochoscia, *Antaeotricha*, **2** : 135, pl. 67, figs. 4-4b
trogalia, *Anthophila*, **6** : 20, pl. 10, figs. 2-2b
trophiodes, *Eucosma*, **3** : 559, pl. 278, figs. 1-1a
truculenta, *Bactra*, **3** : 315, pl. 156, figs. 4-4a
truncatula, *Agriophara*, **2** : 207, pl. 103, figs. 1-1b

- trychota, *Brachyacma*, **6** : 378, pl. 188, figs. 4-4b
 trygaula, *Himmacia*, **4** : 286, pl. 140, figs. 2-2b
- TRYMALITIS, **1** : 26; **4** : 80
 cataracta, **4** : 80, pl. 38, figs. 2-2b
 margaritas, **4** : 80, pl. 38, figs. 1-1d
 optima, **4** : 80, pl. 38, figs. 3-3c
 trymalopa, *Stenoma*, **2** : 172, pl. 86, figs. 1-1b
- TRYPHERANTIS, **1** : 17, 18; **2** : 506
 atelogramma, **2** : 506, pl. 252, figs. 1-1d
- TRYPHEROGENES, **1** : 20; **7** : 520
 chrysodesma, **7** : 520, pl. 260, figs. 1-1c
 tubicen, *Phanerodoxa*, **4** : 374, pl. 184, figs. 1-1d
tubigera, *Cratinitis*, **6** : 453
 tumens, *Stenoma*, **2** : 136, pl. 68, figs. 1-1b
 tumescens, *Ctenocompa*, **8** : 40, pl. 20, figs. 2-2b
 tumida, *Ancylis*, **3** : 295, pl. 146, figs. 4-4a
 tumulata, *Cydia*, **3** : 392, pl. 195, figs. 4-4c
 tumulata, *Stenoma*, **2** : 172, pl. 86, figs. 2-2b
 turbida, *Epimactis*, **2** : 437, pl. 217, figs. 4-4c
- TURBINALIS, **1** : 22
 turbinalis, *Triclonella*, **5** : 549, pl. 270, figs. 3-3a
 turbinaris, *Clysiana*, **4** : 11, pl. 5, figs. 4-4b
 turbinata, *Homaloxestis*, **5** : 96, pl. 48, figs. 1-1b
 turbinea, *Periacma*, **4** : 365, pl. 179, figs. 3-3c
 turbulenta, *Periacma*, **4** : 365, pl. 179, figs. 4-4b
 turifera, *Laspeyresia*, **3** : 463, pl. 230, figs. 1-1a
 turilega, *Anthophila*, **6** : 20, pl. 10, figs. 3-3b
 turrita, *Cymotricha*, **6** : 537, pl. 267, figs. 3-3b
 tyephora, *Thiotricha*, **7** : 475, pl. 237, figs. 1-1b
 tylobathra, *Lecithocera*, **5** : 172, pl. 86, figs. 3-3b
 tylodes, *Tinea*, **8** : 103, pl. 51, figs. 4-4b
 tylonota, *Capua*, **3** : 79, pl. 39, figs. 4-4b
- TYMBARCHA, **3** : 259
 astuta, **3** : 259, pl. 129, figs. 2-2b
 cerinopa, **3** : 259, pl. 129, figs. 1-1c
 tympanias, *Hermogenes*, **2** : 430, pl. 214, figs. 3-3c
 tympanista, *Orthiostola*, **8** : 126, pl. 60, figs. 2-2b
 typhlopis, *Torodora*, **5** : 252, pl. 126, fig. 4
 typota, *Odites*, **2** : 482, pl. 240, figs. 2-2c
 tyrochyta, *Cryptolechia*, **4** : 174, pl. 84, figs. 1-1b
- tyrocnista, *Imma*, **6** : 163, pl. 81, figs. 2-2b
 tyrocrossa, *Stenoma*, **2** : 372, pl. 186, figs. 1-1c
 tyrodes, *Hyponomeuta*, **5** : 332, pl. 165, figs. 4-4b
- TYROLIMNAS, **1** : 22; **4** : 465
 anthraconesa, **4** : 465, pl. 229, figs. 1-1d
 tyrophthora, *Spatalistis*, **3** : 227, pl. 113, figs. 3-3b
 tyroplaca, *Imma*, **6** : 163, pl. 81, figs. 3-3b
 tyroxesta, *Stenoma*, **2** : 372, pl. 186, fig. 2
 uberrima, *Gonionota*, **4** : 246, pl. 120, figs. 2-2c
 ulmicola, *Peronea*, **3** : 19, pl. 1, fig. 5
 ulocoma, *Scalideutis*, **5** : 534, pl. 263, figs. 2-2b
- ULODEMIS, **3** : 260
 falsa, **3** : 260, pl. 130, figs. 2-2b
 trigrapha, **3** : 260, pl. 130, figs. 1-1d
 umbellifera, *Eulia*, **3** : 143, pl. 71, figs. 1-1b
 umbraculata, *Euxanthis*, **4** : 16, pl. 8, figs. 4-4b
 umbrosa, *Meritastis*, **3** : 156, pl. 78, figs. 2-2b
 uncta, *Glyphipteryx*, **6** : 84, pl. 42, figs. 2-2b
 uncticoma, *Stenoma*, **2** : 372, pl. 186, figs. 3-3c
 unguifera, *Glyphipteryx*, **6** : 84, pl. 42, figs. 3-3b
 unguifera, *Ptilogenes*, **2** : 207, pl. 103, figs. 2-2b
 unilorata, *Hypercallia*, **4** : 297, pl. 145, figs. 4-4b
 uranatma, *Laspeyresia*, **3** : 403, pl. 200, figs. 2-2a
 uranias, *Aetherastis*, **5** : 267, pl. 132, figs. 1-1d
 uranitis, *Imma*, **6** : 164, pl. 82, figs. 1-1b
 uranophanes, *Stenoma*, **2** : 372, pl. 186, figs. 4-4b
 uranopis, *Zalithia*, **7** : 527, pl. 263, figs. 1-1e
- URODUS, **5** : 399
 amphilocha, **5** : 399, pl. 198, figs. 1-1b
 carabopa, **5** : 399, pl. 198, figs. 2-2c
 cyanombra, **5** : 399, pl. 198, figs. 3-3b
 decens, **5** : 400, pl. 199, figs. 1-1b
 favigera, **5** : 400, pl. 199, figs. 2-2c
 hysicrates, **5** : 400, pl. 199, figs. 3-3b
 niphatma, **5** : 400, pl. 199, figs. 4-4b
 perischias, **5** : 403, pl. 200, figs. 1-1b
 pulvinata, **5** : 403, pl. 200, figs. 2-2b
 spumescens, **5** : 403, pl. 200, figs. 3-3b
 sympiestis, **5** : 403, pl. 200, figs. 4-4c
 urosema, **1** : 9
 urosema, *Gnorimoschema*, **7** : 167, pl. 83, figs. 3-3b
 ursula, *Metachorista*, **3** : 479, pl. 238, figs. 1-1e
- USSARA, **6** : 216
 ancyrstis, **6** : 216, pl. 108, figs. 1-1b

- arquata, **6** : 216, pl. 108, figs. 2-2b
 chalcodesma, **6** : 216, pl. 108, figs. 3-3c
 chrysangela, **6** : 216, pl. 108, figs. 4-4b
 vacans, *Stenoma*, **2** : 375, pl. 187, figs. 1-1b
 vacata, *Antaeotricha*, **2** : 136, pl. 68, figs. 2-2b
 vadata, *Ascalenia*, **5** : 559, pl. 272, figs. 4-4a
 vaga, *Cryptolechia*, **2** : 375, pl. 187, figs. 2-2b
 vaga, *Stenoma*, **2** : 331; also see p. 375
 valesiella, *Gnorimoschema*, **7** : 167, pl. 73, figs. 3-3b
 vallifera, *Cryptolechia*, **4** : 174
 vannifera, *Stenoma*, **2** : 136, pl. 68, figs. 3-3a; 4, 4b
 vaporata, *Eulechia*, **4** : 217, pl. 105, figs. 1-1c
 variata, *Glyphipterix*, **6** : 87, pl. 43, figs. 1-1b
 vasifera, *Stenoma*, **2** : 375, pl. 187, figs. 3-3b
 vaticina, *Imma*, **6** : 164, pl. 82, figs. 2-2b

VAZUGADA, **7** : 519
 amphicoma, **7** : 519, pl. 259, fig. 2
 macrosphena, **7** : 519, pl. 259, figs. 3-3b
 percnacma, **7** : 519, pl. 259, figs. 4-4b
 vecors, *Brachmia*, **6** : 377, pl. 187, figs. 4-4c
 velata, *Eulechia*, **4** : 217, pl. 105, figs. 2-2b
 veligera, *Diactenis*, **3** : 95, pl. 47, figs. 4-4b
 velipotens, *Odites*, **2** : 482, pl. 240, figs. 3-3b
 venatrix, *Anticrates*, **5** : 279, pl. 138, figs. 4-4c
 venatrix, *Argyrotoxa*, **3** : 55, pl. 27, figs. 3-3b
 venefica, *Cosmopterix*, **5** : 494, pl. 243, figs. 2-2a
 veniflua, *Cryptolechia*, **4** : 174, pl. 84, figs. 2-2b
 venosa, *Orsotricha*, **4** : 341, pl. 167, figs. 1-1e
 venosella, *Anadasmus*, **2** : 4, 11, pl. 5, figs. 3-3b
 venosulella, *Deroxena*, **7** : 8, pl. 4, figs. 1-1d
 ventilatrix, *Stenoma*, **2** : 375, pl. 187, figs. 4-4b
 verberata, *Plexippica*, **7** : 316, pl. 158, figs. 1-1b
 verecunda, *Crusimetra*, **3** : 320, pl. 159, figs. 1-1c
 vermicularis, *Philedone*, **3** : 176, pl. 88, figs. 3-3b
 vermiculata, *Argyroploce*, **3** : 339, pl. 168, figs. 4-4a
 versabilis, *Eulia*, **3** : 143, pl. 71, figs. 2-2b
 versatilis, *Phanerodoxa*, **4** : 377, pl. 185, figs. 3-3b
 versicolor, *Glyphipterix*, **6** : 87
 verticosa, *Chelaria*, **6** : 434, pl. 216, figs. 2-2c
 verticosa, *Frisilia*, **5** : 64, pl. 32, figs. 3-3b
 veruta, *Anarsia*, **6** : 250, pl. 124, figs. 4-4b
 vesana, *Cenarchis*, **5** : 443, pl. 218, figs. 1-1e
 vespertina, *Cryptolechia*, **4** : 174, pl. 84, figs. 3-3b
 vestigata, *Recurvaria*, **7** : 344, pl. 172, figs. 2-2a

 veterata, *Cenarchis*, **5** : 447, pl. 220, figs. 3-3c
 vexata, *Stenoma*, **2** : 376, pl. 188, figs. 1-1a
 vexillata, *Gonionota*, **4** : 246, pl. 120, figs. 3-3b
 vicana, *Aristotelia*, **6** : 306, pl. 152, figs. 3-3b
 victrix, *Onebala*, **7** : 271, pl. 135, figs. 3-3b
 vigescens, *Acroclita*, **3** : 284, pl. 141, figs. 3-3b
 vigilans, *Ilingiotis*, **7** : 203, pl. 101, figs. 2-2b
 vigilax, *Gasmara*, **5** : 71, pl. 35, figs. 4-4b
 vilella, *Platyedra*, **7** : 315, pl. 157, figs. 1-1e
 vilis, *Tiquadra*, **8** : 108, pl. 54, figs. 2-2b; 3-3b
 vinacea, *Nanodacna*, **5** : 563, pl. 275, figs. 3-3b
 vinculigera, *Argyroploce*, **3** : 559, pl. 278, figs. 2-2b
 vineata, *Antithyra*, **2** : 417, pl. 207, figs. 1-1d
 vinifera, *Stenoma*, **2** : 376, pl. 188, figs. 2-2c
 vinolenta, *Telphusa*, **7** : 443, pl. 221, figs. 2-2b
 violascens, *Gnorismoneura*, **3** : 144, pl. 72, figs. 1-1b
 violenta, *Cosmopterix*, **5** : 494, pl. 243, figs. 3-3a
 virens, *Prasolithites*, **2** : 240, pl. 120, figs. 1-1d
 virgea, *Filatima*, **7** : 95
 virginea, *Doliotechna*, **4** : 190, pl. 92, figs. 4-4b
 virgularia, *Stochastica*, **7** : 396, pl. 198, figs. 1-1b
 viridans, *Sortacta*, **7** : 379, pl. 189, figs. 1-1e
 viridans, *Spilonota*, **3** : 600, pl. 297, figs. 4-4a
 viridescens, *Peronea*, **3** : 187, pl. 93, figs. 4-4c
 viridescens, *Zalithia*, **7** : 528
 vitata, *Meridarchis*, **4** : 61, pl. 29, figs. 1-1b
 vitrea, *Hyalopseustis*, **2** : 220, pl. 110, figs. 1-1a; 2-2a
 vitreola, *Stenoma*, **2** : 376, pl. 188, figs. 3-3b
 vivida, *Gonionota*, **4** : 426, pl. 120, figs. 4-4b
 volitans, *Stenoma*, **2** : 376, pl. 188, figs. 4-4a
 volubilis, *Compsolechia*, **6** : 506, pl. 252, figs. 3-3b
 voluptaria, *Himmacia*, **4** : 286, pl. 140, figs. 3-3c
 voluta, *Meritastis*, **3** : 156, pl. 78, figs. 2-2b
 vorax, *Fascista*, **7** : 91, pl. 45, figs. 1-1b
 vorticata, *Phalonia*, **4** : 31, pl. 15, figs. 2-2b
 vulpecularis, *Eucosma*, **3** : 395, pl. 196, fig. 1
 vulturina, *Acroclita*, **3** : 272, 284, pl. 136, figs. 1-1b

WALSHIA, **4** : 505
 pentapyrga, **4** : 505, pl. 247, figs. 3-3a

WALSHIIDAE, **4** : 505
 xanthacma, *Allotalanta*, **1** : 22
 xanthacma, *Lasiochira*, **4** : 306, pl. 150, figs. 2-2b

- xantharcha*, Imma, **6** : 164, pl. 82, figs. 3-3b
xanthaspis, Thiotricha, **7** : 475, pl. 237, figs. 2-2b
xanthaula, Timyra, **5** : 247, pl. 123, figs. 3-3b
xanthistia, Crocanthes, **5** : 24, pl. 12, figs. 2-2c
xanthobyrsa, Stenoma, **2** : 379, pl. 189, figs. 1-1b
xanthocapna, Pseudatteria, **3** : 200, pl. 100, figs. 4-4b
xanthocarpa, Commatica, **6** : 470, pl. 234, figs. 4-4a
xanthochalca, Lecithocera, **5** : 172, pl. 86, figs. 4-4b
xanthocharis, Homaloxestis, **5** : 96, pl. 48, figs. 3-3b
xanthochra, Psaltica, **4** : 414, pl. 204, figs. 3-3b
xanthoclista, Encrasima, **7** : 56, pl. 28, figs. 3-3b
xanthocosma, Lecithocera, **5** : 175, pl. 87, figs. 1-1c
xanthocycla, Amniodes, **3** : 24, pl. 12, figs. 1-1d
xanthodora, Thiotricha, **7** : 475, pl. 237, figs. 3-3b
xanthodryas, Phalonia, **4** : 31, pl. 15, figs. 3-3b
xanthoglypta, Imma, **6** : 167, pl. 83, figs. 1-1b
xanthogramma, Anthophila, **6** : 20, pl. 10, figs. 4-4b
xanthograpta, Autosticha, **6** : 338, pl. 168, figs. 3-3b
xantholitha, Ethmia, **5** : 433
xanthomela, Imma, **6** : 167, pl. 83, figs. 2-2b
xanthomima, Pyrozela, **5** : 379, pl. 188, figs. 1-1e
xanthomorpha, Placanthos, **5** : 208, pl. 104, figs. 1-1a
xanthopa, Antolaea, **2** : 418, pl. 208, figs. 1-1d
xanthophaea, Lecithocera, **5** : 175, pl. 87, figs. 2-2b
xanthophanes, Anthinora, **6** : 258, pl. 128, figs. 1-1d
xanthoplecta, Glyphipterix, **6** : 87, pl. 43, figs. 2-2b
xanthopleura, Ethmia, **5** : 433, pl. 214, figs. 2-2a
xanthoptila, Antaeotricha, **2** : 67, 136, pl. 33, figs. 1-1b
xanthoria, Encolpotis, **7** : 55, pl. 27, figs. 1-1d
xanthosaris, Acria, **2** : 397, pl. 197, figs. 4-4b
xanthosema, Borkhausenia, **4** : 130, pl. 62, figs. 4-4b
xanthosoma, Timocratica, **2** : 391, 392
xanthosoma, Stenoma, **2** : 392, pl. 196, figs. 3-3c
xanthoteles, Thubana, **5** : 232, pl. 116, figs. 2-2b; 3-3d
xanthotoxa, Hilarographa, **6** : 96, pl. 48, figs. 3-3a
xanthotricha, Recurvaria, **7** : 344, pl. 172, figs. 3-3a
xanthuris, Gelechia, **7** : 99
xenodes, Tinea, **8** : 104, pl. 52, figs. 1-1b
XENOMICTA, **1** : 22; **4** : 466
cupreifeira, **4** : 466, pl. 230, figs. 1-1d
xenophaea, Odites, **2** : 482, pl. 240, figs. 4, 4b, 4c
XENORRHYTHMA, **1** : 19; **7** : 523
traumatias, **7** : 523, pl. 261, figs. 1-1d
xenosema, Atopophrictis, **4** : 126
XENOTHICTIS, **3** : 263
atriflora, **3** : 263, pl. 131, figs. 1; 2-2b
melananchis, **3** : 263
xerastis, Brachmia, **6** : 378, pl. 188, figs. 1-1c
xeraula, Anchonoma, **4** : 109, pl. 51, figs. 1-1d
xeroloxa, Prays, **5** : 375, pl. 186, figs. 4-4b
xerophaga, Philarachnis, **5** : 204, pl. 102, figs. 1-1d
xerophanes, Tortrix, **3** : 143, pl. 71, figs. 3-3b
xerophila, Laspeyresia, **3** : 463, pl. 230, figs. 2-2a
xerophloea, Eucosma, **3** : 395, pl. 196, figs. 2-2c
xeropis, Pitycona, **7** : 312, pl. 156, figs. 1-1d
xerospila, Dasmophora, **8** : 43, pl. 21, figs. 1-1d
xestochalca, Tortrix, **3** : 256, pl. 128, fig. 4
xiphias, Acrolepia, **5** : 264, pl. 131, figs. 3-3c
xiphodes, Syntetrernis, **5** : 568, pl. 278, figs. 1-1e
xuthosaris, Antaeotricha, **2** : 139, pl. 69, figs. 1-1b
xyleuta, Agonopterix, **4** : 98, pl. 46, figs. 2-2b
xylinarcha, Bondia, **4** : 41, pl. 19, figs. 4-4c
xylinopa, Stenoma, **2** : 379, pl. 189, figs. 2-2b
xylinopis, Agonopterix, **4** : 98, pl. 46, figs. 3-3b
xylochroa, Epitactis, **7** : 68, pl. 33, figs. 5-5a
xylocosma, Antaeotricha, **2** : 139, pl. 69, figs. 2-2b
xylocrossa, Laspeyresia, **3** : 463, pl. 230, figs. 3-3b
xylodelta, Olethreutes, **3** : 559, pl. 278, figs. 3-3a
xyloides, Narthecoceros, **7** : 252, pl. 126, figs. 3-3b
xylodryas, Peronea, **3** : 16, pl. 8, figs. 3-3c
xyloglypta, Aroga, **6** : 313, pl. 155, figs. 2-2b
xylomorpha, Trachyedra, **7** : 492, pl. 246, figs. 1-1d

- xylophaea, Capua, **3** : 220, pl. 110, figs. 3-3b
 xylophragma, Antispastis, **6** : 23, pl. 11, figs. 1-1d
 xyloptera, Telphusa, **7** : 443, pl. 221, figs. 3-3c
 XYLORYCTIDAE, **1** : 16; **2** : 1, 397; **3** : 144
 xylotechna, Chelaria, **6** : 434, pl. 216, figs. 3-3c
 xylotoma, Tortrix, **3** : 219, pl. 109, figs. 1-1b
 xylotripta, Homaloxestis, **5** : 96, pl. 48, figs. 4-4b
 xylozona, Pelocnistis, **7** : 300, pl. 150, figs. 1-1d
 xylurga, Stenoma, **2** : 139, pl. 69, fig. 3
 xyridota, Glyphipterix, **6** : 87, pl. 43, figs. 3-3a
 XYROSARIS, **5** : 404
 campsiptila, **5** : 404, pl. 201, figs. 1-1b
 lichneuta, **5** : 404, pl. 201, figs. 2-2c
 maligna, **5** : 404, pl. 201, figs. 3-3c
 melanopsamma, **5** : 404, pl. 201, figs. 4-4c
 mnesicentra, **5** : 407, pl. 202, figs. 1-1b
 xystidota, Eomichla, **4** : 198, pl. 96, figs. 3-3a
 XYSTOCEROS, **1** : 22, 23; **7** : 524
 tripleura, **7** : 524, pl. 262, figs. 1-1d
 XYSTROLOGA, **8** : 111
 fulvicolor, **8** : 111, pl. 55, figs. 2-2c
 invidiosa, **8** : 111, pl. 55, figs. 1-1c
 youngana, Argyroploce, **3** : 300, pl. 149, figs. 1-1a
 zacentra, Heterogymna, **4** : 49, pl. 23, figs. 1-1d
 zacharis, Hybroma, **8** : 63, pl. 31, figs. 1-1b
 zachroa, Eunebristis, **7** : 79, pl. 39, figs. 1-1d
 ZACORISCA, **3** : 263
 electrina, **3** : 263, pl. 131, figs. 4-4c
 helaula, **3** : 263, pl. 131, figs. 3-3b
 zaleuta, Proschistis, **3** : 576, pl. 287, figs. 1-1c
 ZALITHIA, **1** : 19; **7** : 527
 doxarcha, **7** : 528, pl. 264, figs. 1-1b
 enoptrias, **7** : 528, pl. 264, figs. 2-2c; 3-3b
 uranopis, **7** : 527, pl. 263, figs. 1-1e
 viridescens, **7** : 528
 zalodisca, Glyphipterix, **6** : 87, pl. 43, figs. 4-4c
 zanclogramma, Stenoma, **2** : 139, pl. 69, figs. 4-4c
 zanclophora, Acrolophus, **8** : 24, pl. 12, figs. 3-3b
 ZARCINIA, **5** : 407
 melanozestas, **5** : 407, pl. 202, figs. 2-2b
 ZATRICHODES, **1** : 22; **4** : 469
 thyrsota, **4** : 469, pl. 231, figs. 1-1d
 zelaea, Ethmia, **5** : 433, pl. 214, figs. 3-3b
 ZELLERIA, **5** : 408
 cirrhoscia, **5** : 408, pl. 203, figs. 1-1b
 coniostrepta, **5** : 408, pl. 203, fig. 2
 leucoschista, **5** : 408, pl. 203, figs. 3-3b
 lorantivora, **5** : 411, pl. 204, figs. 1-1b
 metriopa, **5** : 411, pl. 204, figs. 2-2b
 nivosa, **5** : 411, pl. 204, figs. 3-3b
 petrias, **5** : 412, pl. 205, figs. 1-1b
 pistopis, **5** : 412, pl. 205, figs. 2-2b
 semitincta, **5** : 412, pl. 205, figs. 3-3b
 strophaea, **5** : 412, pl. 205, figs. 4-4c
 zelosaris, Stenolechia, **7** : 388, pl. 194, figs. 3-3b
 ZELOSYNE, **7** : 528
 olga, **7** : 528, pl. 264, figs. 4-4a
 zelota, Eucosma, **3** : 395, pl. 196, figs. 3-3c
 zelytypa, Eulia, **3** : 143, pl. 71, figs. 4-4b
 zeloxantha, Cryptolechia, **4** : 174, pl. 84, figs. 4-4b
 ZEMIOCRITA, **1** : 22, 23; **4** : 470
 spermatopis, **4** : 470, pl. 232, figs. 1-1c
 zephyritis, Stenoma, **2** : 379, pl. 189, figs. 3-3a
 zesticopa, Chelaria, **6** : 434
 zesticopa, Hypatima, **7** : 187, pl. 93, figs. 2-2b
 ZETESIMA, **1** : 16
 zetetica, Aristotelia, **6** : 306, pl. 152, figs. 4-4b
 zeugmatica, Scythris, **5** : 581, pl. 283, figs. 4-4b
 zobeida, Stenoma, **2** : 379, pl. 189, figs. 4-4b
 ZOMEUTIS, **1** : 19; **7** : 531
 dicausta, **7** : 531, pl. 265, figs. 1-1e
 zomias, Dichomeris, **7** : 40, pl. 20, figs. 4-4b
 zonoceros, Metanomeuta, **5** : 348
 zonocopa, Psaltica, **4** : 414, pl. 204, figs. 4-4c
 zonosphaera, Olbothrepta, **5** : 191, pl. 95, figs. 3-3b
 zopheropa, Pseudodoxia, **4** : 433, pl. 213, figs. 2-2b
 zopheropis, Lecithocera, **5** : 175, pl. 87, figs. 3-3b
 zophocosma, Hysterosia, **3** : 323, pl. 160, figs. 2-2b; 3-3a; see **1** : 26
 zophocrossa, Glyphidocera, **7** : 140, pl. 70, figs. 3-3b
 zophodes, Imma, **6** : 167, pl. 83, figs. 3-3b
 zygodelta, Hermenias, **3** : 424, pl. 211, fig. 4
 ZYGOLOPHA, **1** : 22, 23; **4** : 473
 orthota, **4** : 473, pl. 233, figs. 2-2b
 praenigrata, **4** : 473, pl. 233, figs. 1-1e
 zygotoma, Stegasta, **7** : 384, pl. 192, figs. 3-3b
 zymogramma, Amorbia, **3** : 27, pl. 13, figs. 2-2c
 ZYMOLOGA, **8** : 112
 mylicopa, **8** : 112, pl. 56, figs. 1-1d

